## 1954

#### WESTERN AUSTRALIA

# Quarterly Statistical Abstract

(The preliminary figures published in this Abstract are, as far as possible, revised every quarter. Those which appear in this issue consequently supersede any contained in previous issues.)

No. 356

To 31st December, 1954

Compiled from Official Records

R. J. LITTLE Government Statistician



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# STATISTICS OF WESTERN AUSTRALIA.

Area of State-975,920 square miles. Metropolitan Area—191 square miles.

# I.—POPULATION AND VITAL STATISTICS.

No. 1.—Population of Western Australia (exclusive of full-blood Aboriginals†) from 1950.\*

(For mean population of fiscal years, see Table No. 7.)

Period.	Estimate	Population :	at end of	Increase during	Masculinity.	Mean Popu-	Estimated Population of Metro-	
	Males.	Females. Total.		Period.	(a)	lation.	politan Area at end of Period.	
1950	294,750 304,443 316,686 326,354 334,867 328,136 330,339 332,382 334,867	277,876 285,864 296,209 305,338 314,493 307,388 309,377 312,230 314,493	572,626 590,307 612,895 631,692 649,360 635,524 639,716 644,612 649,360	28,460 17,681 22,588 18,797 17,668 3,832 4,192 4,896 4,748	106·07 106·50 106·91 106·88 106·48 106·75 106·78 106·45 106·48	545,116 570,323 589,855 611,150 640,086 633,608 637,620 642,164 646,986	312,000 322,000 334,000 344,000  (b) 348,596 (b) 354,000	

(a) Number of Males to each 100 Females.

(b) Not available.

† Estimated Full-blood Aboriginal Population in the State on 30th June, 1954-14,000. \* Figures revised on the basis of preliminary results of the Census of 30th June, 1954.

## No. 2.-Migration.

	Period				Arrivals			Departure	es.	Excess of Arrivals over Departures. (a).			
		•		M.	F.	Total.	М.	F.	Total.	М	F.	Total	
						INTER	STATE.		\$	-	1		
1950				91 104	05.000								
1951				31,164 37,252	25,066 28,788	56,230	33,175	24,895	58,070	2,011	171		
1952				36,930	28,036	66,040	37,071	28,507	65,578	181	281	462	
1953				38,562	29,230	64,966	36,291	27,098	63,389	639	938	1,577	
1954				38,537	28,576	67,792 67,113	37,418	29,210	66,628	1,144	20	1,164	
1954—				00,007	20,010	07,113	38,770	28,471	67,241	233	105	- 128	
March Qua	arter			10,701	8,889	19,590	11,322	9,134	00 450				
June Quar				8,625	5,915	14,540	8,443	5,852	20,456	- 621	- 245		
September	Quarter			8,761	6,073	14,834	8,540	5,352	14,295 13,892	182	63	245	
December	Quarter			10,450	7,699	18,149	10,465	8,133	18,598	— 221 — 15	721	942	
						,	- 20,200	0,100	10,590	.— 19	- 434	- 449	
						OVER	SEAS.						
1950				14,890	12,152	27,042							
1951				7,472	5,742		2,505	3,011	5,516	12,385	9,141	21,526	
1952				10,287	7,410	13,214 17,697	2,487	2,764	5,251	4,985	2,978	7,963	
1953				7,265	7,006	14,271	3,333	3,264	6,597	6,954	4,146	11,100	
1954				8,233	7,624	15,857	$3,730 \\ 4,389$	3,447	7,177	3,535	3,559	7,094	
1954—				-,	1,021	10,007	4,509	4,112	8,501	3,844	3,512	7,356	
March Qua	rter			2,190	2,002	4,192	1,006	1,007	2,013	4 404			
June Quar	ter			1,974	1,747	3,721	1,214	1,207	2,421	1,184	995	2,179	
September	Quarter			1,603	1,660	3,263	901	831	1,732	760	540	1,300	
December	Quarter			2,466	2,215	4,681	1.268	1.067	2,335	702 1,198	829	1,531	
						,	-,=00 ,	2,001	4,000	1,198	1,148	2,346	
						Тот	AL.						
1950				46,054	37,218								
1951				44,724	34,530	83,272	35,680	27,906	63,586	10,374	9,312	19,686	
1952				47,217	35,446	79,254 82,663	39,558	31,271	70,829	5,166	3,259	8,425	
1953				45,827	36,236	82,063	39,624	30,362	69,986	7,593	5,084	12,677	
1954				46,770	36,200	82,970	41,148	32,657	73,805	4,679	3,579	8,258	
1954—				,,,,,	00,200	02,970	43,159	32,583	75,742	3,611	3,617	7,228	
March Qua	rter			12,891	10,891	23,782	12,328	10 141	99 400				
June Quart	ter			10,599	7,662	18,261	9,657	10,141 7,059	22,469	563	750	1,313	
September	Quarter			10,364	7,733	18,097	9,057	6,183	16,716	942	603	1,545	
December (	Quarter			12,916	9,914	22,830	11,733	9,200	15,624	923	1,550	2,478	
			problem of	Transfer and	-,	,,,,,,,,	11,100	0,400	20,933	1,183	714	1.897	

## No. 3.-Marriages, Births, and Deaths in Western Australia from 1950.

Pavia	Births. Deaths. Excess of Births over		Annual Birth, Death, and Marriage Rate per 1,000 of Mean Population.			Infant Mor- tality Rate						
Period.	ages.	М.	F.	Total.	M.	F.	Total.	over Deaths.	Birth Rate.	Death Rate.	Marriage Rate.	1,000 Live Births.
1950 1951 1952 1953 1954 1954— March Quarter June Quarter Sept. Quarter Dec. Quarter	5,434 5,390 5,389 5,032 5,204 1,410 1,348 1,087 1,359	7,293 7,684 7,826 8,056 8,136 1,905 2,058 2,067 2,106	6,935 7,110 7,587 7,806 7,792 1,843 1,936 1,925 2,088	14,794	3,022 3,086 3,077 3,008 3,203 668 784 947 804	2,036 2,202 2,132 2,064 2,161 495 505 622 539	5,058 5,288 5,209 5,072 5,364 1,163 1,289 1,569 1,343	9,170 9,506 10,204 10,790 10,564 2,585 2,705 2,423 2,851	25·50 25·49 25·66 25·54 24·88 23·99 25·12 24·66 25·72	$9 \cdot 07$ $9 \cdot 11$ $8 \cdot 67$ $8 \cdot 17$ $8 \cdot 38$ $7 \cdot 44$ $8 \cdot 11$ $9 \cdot 69$ $8 \cdot 24$	$9 \cdot 74$ $9 \cdot 29$ $8 \cdot 97$ $8 \cdot 10$ $8 \cdot 13$ $9 \cdot 03$ $8 \cdot 48$ $6 \cdot 72$ $8 \cdot 33$	$\begin{array}{c} 27 \cdot 13 \\ 28 \cdot 73 \\ 24 \cdot 91 \\ 23 \cdot 83 \\ 25 \cdot 38 \\ \end{array}$ $\begin{array}{c} 19 \cdot 74 \\ 19 \cdot 78 \\ 26 \cdot 80 \\ 23 \cdot 61 \\ \end{array}$

## III.—FINANCE.

## No. 4 -State Revenue, July to December, 1954.

	Partic	ulars.					October.	November.	December.	Six Months ended 31st December.
npo se	Governi	nental.					£	£	£	£
Taxation—			4\ 4	oho (-)			792,000	792,000	792,000	4,752,000
States Grants (Tax	Reimb	urseme	nt) A	cts (a)			15,671	9,576	12,250	117,896
Land Tax Totalisator Duty							15,337	19,034	17,147	90,324
Stamp Duty							112,506	124,611	130,025 63,562	737,700 540,932
Probate Duty							$82,353 \\ 5,725$	$151,286 \\ 6,425$	40,466	156,471
Licenses							17,889	17,189	17,787	108,861
Entertainment Tax							11,000			
Total							1,041,481	1,120,121	1,073,237	6,504,184
Territorial—							18,145	12,201	16,726	178,473
Land							1,482	1,375	3,023	25,773
Mining Timber							47,073	46,450	47,586	285,596
Total							66,700	60,026	67,335	489,842
Lotal									22.045	104 000
Law Courts	1						21,708	23,046 281,383	22,845 372,610	134,326 1,810,631
Departmental Reimbur		, Fees,			• • • •		$228,280 \\ 7,000$	8,500	7,166	45,731
Royal Mint								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Total							256,988	312,929	402,621	1,990,688
Commonwealth—							612,500	508,333	591,667	3,550,000
States Grants Acts	(b)						39,453	39,453	39,453	236,718
Interest Contribut	ons	• • • •							204 420	0.500.510
Total	(Comm	onweal	th)		• • • • •		651,953	547,786	631,120	3,786,718
Total	(Gover	nmenta	ıl)				2,017,122	2,040,862	2,174,313	12,771,432
	Public	Titilitie	S							
Bunbury Harbour Boa										88.629
Framentle Harhour Tr	nst						$14,000 \\ 23,391$	28,629 37,008	21,467	221,462
Country Areas Water	Supply	Scheme	S			****	1,706	4,431	2,511	23,000
State Abattoirs and S. Metropolitan Water St	neyarus	d Sow	 erage				203,750	302,314	141,642	1,080,018
Other Hydraulic Under	rtakings	lu bew					15,877	16,268	14,874	107,93
Railways							887,686	1,218,810	1,012,862	6,260,28
State Ferries							658	702 3,438	1,012 6,540	25,65
State Batteries							4,108 2,241	2,900	2,426	13,09
Caves House							80,629	89,758	81,073	499,78
Tramways			••••		••••			_	1 994 407	8,324,198
Tota	l						1,234,046	1,704,258	1,284,407	- 0,524,198
	te Tradi	ng Con	cerns.				8,500	8,500		17,000
Profits Recovered Recoup of Departmen	tal Char	ges, Ir	terest	, etc.			8,500			5,63
Tota							9,388	8,763	1,256	22,63
	d Total						3,260,556	3,753,883	3,459,976	21,118,269

<sup>(</sup>a) Includes amounts paid by the Commonwealth under the States Grants (Special Financial Assistance) Acts but treated as Tax Reimbursement by the State Treasury. (b) See note (a).

## No. 5.-State Expenditure, July to December, 1954.

	Partic	ulars.			10.77		October.	November.	December.	Six Months ended 31s December
	Special						£	£	£	£
Constitution Act 1951	d Cinlei	Ev	 In d				1,463	1,463	$\frac{1,462}{567,980}$	8,778 3,407,86
Loan Acts—Interest and Auditor General	1 SHIKH	ng Ft	ша				567,980 153	567,980 153	153	3,407,80
Auditor General Agriculture Protection I	Board						8,750	8,750	8,750	52,500
Coal Mine Workers (Per	nsions) .	Act,	1943-	50			2,500	2,500	2,500	15,000
Commonwealth Pensions Court of Arbitration							271	271	271	1,628
Fire Brigades Act Control Forests Act—Conservator Forests Act—Transfer fi	ibution						17,256			32,557
Forests Act—Conservato	or of Fo	orests					165	170	169	1,081
orests Act—Transfer fi	rom Re	venue					22,671	26,603	25,517	162,338
lovernment Employees'	Pensio	IIS A	ст, 19	148			1,587 96	1,553 $96$	2,312	11,087 578
fudges' Pensions fudges' Salaries and Pe	nsions	Act,	1950				1,242	1,242	1,242	7,450
and Agents Act, 1921- fembers of Parliament	-48									****
					penses	Act,	1,462			1,46
fine Workers' Relief A	ct						3,356	27	2	7,69
Vative Adminstration A	.ct									10,000
Parliamentary Allowance	es		1040				9,279	10,667	11,717	63,882
Time Workers' Relief A. Fative Adminstration A. Parliamentary Allowance Parliamentary Superann Pensions and Retiring A.	llowan	ACT,	1948				13,455	13,293	13,362	80,430
							10,839	9,771	8,919	50,422
ublic Service Commissi	oner						179	179	179	1,07
ublic Service Commissi toyal Mint tipendiary Magistrates uperannuation Act the Agent General Act inversity Building Act (niversity of Western &							5,000	797	786	25,000 6,593
upendiary Magistrates							774 57,873	38,815	38,924	251,231
he Agent General Act							146	146	146	878
niversity Building Act	S						210	630	3,108	4,08
niversity of Western A Theat Industry Stabilis	Australia	1					3,333	3,333	3,333	20,000
vneat industry Stabilis	ation A	Ct						17		
Total	*						730,040	688,456	690,928	4,224,648
	Legisla	ature.								
egislative Council							507	506	651	3,461
egislative Council egislative Assembly oint House Committee							670	717	$\begin{array}{c} 719 \\ 2,120 \end{array}$	4,538 11,730
oint Printing Committee							1,688 1,330	1,715 $1,351$	1,372	8,701
oint Printing Committee	e						85	57	50	343
							4.000	4.940	4,912	28,773
Total							4,280	4,346	4,912	40,110
	Departi	ments								
Premier and Treasurer—	-						2.000	0.001	2,859	26,496
Premier Treasury							2,829 10,114	$\frac{6,631}{7,285}$	6,919	50,234
Governor's Establish	nment.						1,343	1,239	1,375	8,332
Executive Council										11.00
London Agency Public Service Com							1,641 798	$2,467 \\ 844$	1,629 837	11,387 $5,539$
Government Motor	Cars	21					309	1,255	Cr. 437	4,094
Audit							4,337	4,158	4,920	28,495
Compassionate Allov							47	47	7 200	282
Government Stores Taxation							6,899	6,993	7,389 6,000	47,218 6,000
Superannuation Boa							855	1,138	1,018	6,371
Printing							25,800	33,390	28,671	163,628
Miscellaneous							Cr. 494,866	118,982	116,416	781,462
Total							Cr. 439,894	184,429	177,643	1,139,538
linister for Child Welfa								,		
Child Welfare							20,445	24,142	23,300	130,436
	TTY	α .1								
finister for Works and Public Works and			<i>nes</i>				49,609	82,379	84,278	577,328
linister for Education,							007.77	410 105	540 550	2,713,684
Education Native Welfare							387,576 1,000	412,195	546,558 1,041	2,713,684
Labour							. 727	669	860	5,100
Prices										568
Factories							1,938	1,893	1,921	12,18
State Insurance										
Total							391,241	414,757	550,380	2,791,38
hief Secretary—										
Chief Secretary—							7,561	6,560	10,574	53,049
Registry and Friend	ily Soci	eties					5,737	4,190	5,631	34,714
Prisons							11,844	11,325	12,636	78,81
Observatory							265	355	152	1,91
0.0002.00023										

#### No. 5.—State Expenditure—continued

100 mm		Partio	culars.					October.	November.	December.	Six Months ended 31st December.
Minister for Loca	ıl Govern	nment	and '	Town I	Plannin	a		£	£	£	£
Local Govern Town Planni	nment							2,566 2,183	1,814 2,036	1,528 1,903	13,777 14,993
	Total							4,749	3,850	3,431	28,770
Minister for Lan	ds and 2	Agricu	lture-	_							
Lands and S Rural and I	Surveys ndustries	 Ban						40,911	44,389	48,706	276,214
Agriculture								40,626	41,547	55,180	275,930
College of A Agriculture			ard					3,920 1,857	3,028 1,850	5,184 1,147	22,44° 10,346
	Total							87,314	90,814	110,217	584,937
Minister for Poli	ce-						1				
D-11.								80,104	96,810	97,679	598,218
Minister for Hea	lth and .	Justice	e								
Medical Homes								691,310	176,338	243,048	1,192,78
Public Healt	h							19,380 $16,179$	20,694 26,680	18,478 26,885	58,555 273,828
Tuberculosis								36,101	37,770	37,897	111,76
Mental Hosp Crown Law			briates					50,577	45,876	70,139	340,99
Licensing								26,477 $525$	28,055 $439$	30,363 567	183,72 3,20
Arbitration								1,288	1,659	1,785	10,66
	Total							841,837	337,511	429,162	2,175,52
Minister for Hou	sing and	l Fore	ests-								7.9
Housing Forests						*		$^{1,619}_{24,271}$	20,378	25,015	1,619 118,618
	Total								20,378		120,237
361-1-1					• • • • •			25,890	20,878	25,015	120,20
Minister for Min Mines		Fisher	res—					29,219	26,539	29,409	171,57
Department	of Indus	strial	Devel	opmen	t			7,559	11,099	3,540	42,42
Fisheries					1.			2,737	3,740	3,258	21,91
Tourist Bure	eau	••••		• • • •				3,114	3,387	2,201	15,90
	Total					••••		42,629	44,765	38,408	251,81
Minister for Nor North-West			Supply			-		202 606	117.005	00 050	E10 07
Harbour and	Lights	and	Jettie	š				303,696 $19,224$	117,985 7,615	96,950 $11,997$	518,67 75,83
Supply and	Shipping	g						574	527	503	3,73
	Total							323,494	126,127	109,450	598,24
	Total I	Depart	tmenta	al				1,452,825	1,448,392	1,677,956	9,164,920
Public Utilities-	_									1 1 1 1 1 1 1 1	en e e e e e
Country Are	as Wate	r Sup	ply S					47,271	63,581	41,751	304,80
Other Hydra State Abatto	oirs and	Galar	rangs					32,598	40,120	29,148	221,53
Metropolitan	Water	Suppl	v. Se	werage	and D	rainage		2,559 58,055	2,040 59,984	2,320 80,693	16,36 386,82
Railways				werage	and D	ramage 		1,228,452	1,224,689	1,245,120	7,161,52
Tramways								90,303	85,566	102,291	565,80
Ferries								1,308	1,274	1,563	7,96
State Batter Caves House								7,072 $2,947$	10,569 3,190	10,648 2,459	59,64 18,89
Saros Libras	Total							1,470,565	1,491,013	1,515,993	8,743,34
				••••		• • • • • • • • • • • • • • • • • • • •					
	GRANI	D TO	IAL					3,657.710	3,632,207	3,889.789	22,161,68

# No. 6.—Net Loan Expenditure on Public Works, etc., from 1872. Includes Expenditure from Loan Suspense Account.

Year	Railways, Tram- ways, and Electricity.	Harbours, Rivers, Light- houses, etc.	Roads and Bridges.	Public Build- ings.	Water Supply and Sewerage, etc.	Develop- ment of Goldfields and Mineral Resources.	Develop- ment of Agricul- ture. (b)	Immi- gration.	Miscel- laneous. (c)	Total.
To— 30-6-49	£ 32,292,301	£ 8,051,556	£ 3,183,327	£ 4,697,288	£ 21,336,349	£ 4,350,153	£ 27,014,311	£ 504,393	£ 8,073,477	£ 109,503, <b>1</b> 55
1949-50 1950-51 1951-52 1952-53 1953-54	4,593,902 5,157,036 10,940,953 6,856,306 6,350,511	401,853 582,213 1,346,808 1,210,975 1,163,776		678,299 1,001,695 1,364,556 2,716,163 1,572,045	1,001,043 2,045,312 2,401,331 2,429,186 1,969,720	360,442 437,821 304,949 297,067 143,016	543,099 Cr. 10,590 Cr. 35,928 325,559 1,124,192		526,058 1,113,107 1,435,626 3,771,081 1,870,714	8,104,696 10,326,594 17,758,295 17,606,337 14,193,974
Total	66,191,009	12,757,181	3,183,327	12,030,046	31,182,941	5,893,448	28,960,643	504,393	16,790,063	177,493,051

### No. 7.—Summary of State Revenue, 1st July, 1949, to 31st December, 1954.

		Collec	eted by the	State.		From			Revenue
Period.	Taxa-	Land, Timber	Business Concerns.		Other	Common- wealth Funds.	Total State Revenue.	Mean Popula- tion.	per head of Popu-
	tion.	and Mining.	Railways and Tramways.	Other.	Sources.	(b)			lation.
1949–50 1950–51 1951–52 1952–53 1953–54	£ 6,792,534 9,132,251 11,716,390 13,478,095 14,581,503	£ 612,715 615,229 650,062 756,378 964,421	£ 6,965,698 7,642,412 10,133,268 8,980,290 12,404,000	£ 2,057,735 2,078,603 2,180,082 2,381,595 2,833,377	£ 3,067,170 3,192,515 3,713,923 4,614,446 4,539,107	£ 6,315,109 5,495,171 5,561,432 8,673,432 7,823,432	£ 25,810,961 28,156,181 33,955,157 38,884,236 43,145,840	No. 545,116 570,323 589,855 611,150 630,655	£ 47·29 49·28 57·44 63·46 68·22
1954-55— Sept. Qr. Dec. Qr.	3,269,344 3,234,839	295,780 194,061	3,389,249 3,370,818	715.471 871,300	1,018,151 972,538	1,955,859 1,830,859	10,643;854 10,474,415		

<sup>(</sup>a) Includes amounts paid by the Commonwealth under the States Grants (Special Financia lAssistance) Acts, but treated as Tax Reimbursement by the State Treasury, viz., £1,000,000 in 1950-51, £2,390,051 in 1951-52, £2,110,215 in 1952-53 and £1,717,514 in 1953-54.

## No. 8.—Summary of State Expenditure, from 1st July, 1949, to 31st December, 1954.

			Interest	Lands,	Business	Concerns.			Total	Per head
]	Period.		Sinking Funds, Public Debt.	Surveys, Forests, and Mines.	Railways and Tramways.	Other.	Educa- tion.	All other.	State Expendi- ture.	of Popu- lation.
755.5							1	1	1	7 desi N
			£	£	£	£	£	£	£	£
1948-49			4,107,724	562,581	7,479,194	886,933	1,759,635	6,581,840	21,377,907	40.94
1949-50			4,254,104	733,279	9,062,229	1,056,247	2,079,781	8,601,563	25,787,203	47.25
1950-51			4,497,049	822,548	9,621,163	1,365,659	2,634,461	9,055,954	27,996,834	49.00
1951-52			4,870,602	1.074,513	12,054,141	1,690,829	3,630,893	11,225,790	34,546,768	58.44
1952-53			5,305,493	1,312,496	13,957,317	2,064,785	4,342,770	12,409,258	39,392,119	64.29
1953-54			6,073,652	1,470,460	15,509,364	2,107,440	4,751,276	13,336,327	43,248,519	68.38
1945-55-			0,0.0,000		,,-	, , , , , , , , , , , , , , , , , , , ,			1	
Sept. 6			1,703,924	365,964	3,750,906	514,868	1,367,356	3,278,963	10,981,981	
Dec. Q		****	1,703,940	364,132	3,976,421	501,150	1,346,329	3,287,734	11,179,706	

#### No. 9.—Public Debt, 1949 to 1954; also Indebtedness per Head of Estimated Population.

	Action of the Control of the Control	Amount	Maturing.		Average nominal	Accrued	Net Indebtedness (Approximate).		
Date.	London.	New York.	Australia.	Total.	interest payable.	Fund on 30th June.	Amount.	Per head of Population.	
30th June—  1949	£ 39,757,466 36,921,108 36,112,208 35,986,808 35,970,308 35,819,608	£ 2,034,353 2,026,956 2,020,997 2,015,243 2,008,667 1,359,499	£ 61,896,924 70,602,078 85,053,561 100,286,480 115,093,195 128,603,438	£ 103,688,743 109,550,142 123,186,766 138,288,531 153,072,170 165,782,545	% 3·16 3·12 3·06 2·98 3·15 3·26	£ 62,822 70,980 8,346 323,313 930,677 410,841	£ 103,625,921 109,479,162 123,178,420 137,965,218 152,141,493 165,371,704	£ 194·5 196·2 211·8 229·5 244·5 257·7	

#### No. 10.-Commonwealth Savings Bank Transactions in Western Australia from 1st July, 1949.

	Amount	Amount	Excess of		Numb	er of Acc	Due to Depositors (at end of Period).				
Period,	deposited during period.	withdrawn during period.	Deposits over With- drawals.	Interest.	Opened.	Closed.	Remaining open. (Operative.)§	Total Amount.	Average to credit of each account.	Average per head of popula- tion.	
	ę	ę.	ę.	£	No.	No.	No.	£	£	£	
1949-50	33,528,416	32.072.387	1,456,029	621,364	55,463	41,923	378,670	39,612,361	104 · 609	71.00	
1950-51	42,950,423	38,531,063	4,419,360	650,606	73,330	59,210	392,790	44,672,327	113.731	76.82	
1951-52	44,055,906	42,285,902	1,770,004	728,504	61,550	50,662	403,678	47,170,835		78.45	
1952-53	46,698,191	44,929,393	1,768,798	854.667	60,193	49,583	414,288	49,794,288		80.03	
1953-54	51,586,968	49,679,397	1,907,571	912,512	60,422	52,230	422,480	52,614,379	124.537	81.99	
1954-55-											
Sept. Qr.	14,102,961	13,652,457	450,504	†	15,338	22,836	414,982	53,064,883			
Dec. Qr.	13,601,403	13,790,776	(b) 189,373	1	13,289	11,230	417,041	52,875,510	$126 \cdot 787$		

<sup>(</sup>a) Exclusive of transfers from and to other States of the Commonwealth. (b) Excess of Withdrawals over De po (c) Including accounts transferred to and from Inoperative Accounts. § At end of period. † Available annu

#### No. 11.—Bank Clearings - Weekly Averages for Perth during the undermentioned periods :-

					Quarter	Ended.		
	Yea	r.		March.	June.	September.	December.	Year.
949				(£,000) 6,750	(£,000) 5,879	(£,000) 6,023	(£,000) 7.737	(£,000) 6,607
950 951				8,808 12,446	7,304 $11,724$	8,228 9,911	10,897 11,564	8,829
952 953	****	••••	****	12,311 12,337	11,951 11,851	10,037 11,502	11,598 13,723	11,403 11,466
954		a tetto		13,924	13,635	12,964	13,820	12,341 $13,692$

# No. 12.— Cheque Paying Banks†—Averages of Customers' Balances and Bank Advances in W.A. Averages based on Amounts as at close of business each Wednesday.

			(	Customers	' Balances	3.			, Advance ls Discoun		
Peri	ođ.		earing rest.	Вег	aring Inter	rest.	error		滅		Ratio of Advances
202.	041	Aus-		Aus-	Oth	er.	Total.	Aus- tralian Govts.	Other.	Total.	to Deposits.
		dovts.	Other.	tralian Govts.	Current.	Fixed.	100 TH 100	GOVUS.			
1949-50 1950-51 1951-52 1952-53 1953-54		 (£,000) 1,310 1,536 1,426 1,297 1,166	(£,000) 44,663 59,212 70,111 70,318 74,026	(£,000)  186 273 6	(£,000) 1,237 1,252 1,385 1,176 1,324	(£,000) 11,019 12,622 12,353 12,053 14,410	(£,000) 58,229 74,622 85,461 85,117 90,932	(£,000)	(£,000) 27,650 33,340 41,676 43,676 53,214	(£,000) 27,650 33,340 41,676 43,676 53,214	% 47·49 44·68 48·77 51·31 58·52
1954–55— September December		 1,516 1,552	7 <b>2,</b> 346 72,521	11 17	1,256 1,261	13,914 14,129	89,043 89,480		65,059 71,135	65,059 71,135	73·06 79·50

<sup>†</sup> Private Trading Banks, Commonwealth Bank (General Banking Division only) and Rural and Industries Bank of W.A. (Rural Department only).

# No. 13.—Private Trading Banks†—Averages of Customers' Balances and Bank Advances in W.A.

Averages based on Amounts as at close of business each Wednesday.

			Custo	mer's Bal	ances.		Loans	s, Advanc	es, and B	ills Disco	unted.
Pe	riod.	Sept. Qtr.	Dec. Qtr.	Mar. Qtr.	June Qtr.	Year.	Sept. Qtr.	Dec. Qtr.	Mar. Qtr.	June Qtr.	Year.
1949-50 1950-51 1951-52 1952-53 1953-54 1954-55		 (£,000) 43,347 51,054 66,045 63,095 67,115 71,428	(£,000) 47,882 58,209 67,876 64,649 71,184 71,710	(£,000) 55,518 70,631 76,025 76,833 81,730	(£,000) 53,799 73,309 73,582 75,431 77,008	(£,000) 50,136 63,401 70,941 69,868 74,181	(£,000) 19,563 23,137 25,790 34,032 35,024 48,938	(£,000) 19,777 24,070 29,480 33,449 39,223 53,681	(£,000) 19,254 22,396 30,280 30,169 39,242	(£,000) 20,350 22,677 32,296 30,976 43,328	(£,000) 19,736 23,050 29,461 32,196 39,123

<sup>†</sup> Viz., Australia and New Zealand Bank; Bank of Adelaide; Bank of New South Wales; Commercial Bank of Australia; English, Scottish and Australian Bank; and National Bank of Australasia.

# No. 14.—Real Estate Transactions from 1st July, 1949. (Registrations at Land Titles Office.)

P	eriod.		Tra	nsfers.	Mor	tgages.	Discharges of Mortgages,
1949-50 1950-51 1951-52 1952-53 1953-54		 	No. 22,128 25,628 22,366 20,774 24,908	$\begin{array}{c} \mathfrak{t} \\ 20,148,416 \\ 30,341,469 \\ 29,682,045 \\ 25,304,925 \\ 36,959,751 \end{array}$	No. 13,993 16,816 15,441 15,878 20,328	£ 15,962,278 21,467,053 21,667,657 22,829,792 33,034,372	No. 10,907 12,076 11,205 11,295 13,055
1954–55— September December (	Qtr. Qtr.		6,653 5,798	10,010,820 8,532,672	5,307 3,983	9,454,976 7,771,370	3,457 2,713

## III.—SHIPPING.

No. 15.—Number and Net Tonnage of Vessels (including Vessels trading only within the State and Vessels calling at more than one Port) entered and cleared at each Western Australian Port during the Six Months ended 31st December, 1954.

#### ENTERED.

Ports		Ove	ersea.	om Ports	- V	Inter ia Ports	-State	om Ports	s	Local hipping		Potai
	W	ithin the State.	ot	state.	wi	thin the State.	ou	tside the State.				
Fremantle	No. 13	Tons. 35,869	No. 240	Tons. 1,375,821	No. 16	Tons. 39,553	No. 212	Tons. 1,090,095	No. 25	Tons. 49,318	No. 506	Tons. 2,590,656
Albany	4	20,636	12	62,513	2	3,444	6	29,929	5	14,404	29	130,926
Broome	î	2,120	3	7,626	1	1,359	2	2,482	34	55,125	41	68,712
Bunbury	5	19,904	4	12,548			4	14,753	21	38,121	34	85,326
Busselton									7	13,095	7	13,095
Carnarvon					3	5,727	2	9,641	49	63,053	54	78,421
Derby			4	8,674	1	1,123			21	35,340	26	
Esperance	1	5,939					3	8,201			4	14,140
Geraldton	3	15,090	8	31,023	6	26,157	1	5,052	37	91,271	55	168,593
Onslow									54	73,731	54	73,731
Point Samson					1	1,123			51	69,346	52	70,469
Port Hedland	1	2,217							33	43,420	34	45,637
Wyndham							7	23,862	14	24,905	21	48,767
Yampi			5	21,086			27	135,763	33	17,864	65	174,713

#### CLEARED

			rsea.				-State			Local		
Ports.	wi	a Ports thin the State.		or Ports itside the State.		a Ports. thin the State.		or Ports tside the State.	S	hipping.		Total.
Albany Broome Bunbury Busselton Carnarvon Derby Esperance Geraldton	No. 21 1 4 5	Tons. 52,336 3,743 14,497 13,823	No. 222 7 4 7 3 1 33 2	Tons. 1,217,733 32,708 9,843 20,852 13,187 2,334 121,034 6,998	No. 22 2 2 5 3 2 8	Tons. 41,294 3,642 3,394 9,648 5,925 3,642 14,568	No. 177 13 15 2 3	Tons. 1,088,573 65,336 25,425 3,447 3,643 7,601	No. 48 8 35 5 48 20 4 7 52	Tons. 130,060 29,137 55,227 18,912 59,309 35,518 14,140 16,618 66,746	No. 490 29 41 33 7 54 26 4 56 54	Tons. 2,529,996 130,924 68,712 83,080 13,095 78,421 45,137 14,140 173,644 73,744
Vamni	 1 1	1,161 5,898	 3	2,217 16,820	3 2  2	4,765 2,520  2,718	6 37	12,974 181,720	48 32 12 35	63,487 42,061 18,864 13,405	52 35 22 74	70,469 45,742 54,556 197,843

# No. 16—Number and Net Tonnage of Vessels entered and cleared at Western Australian Ports, from and to Ports outside the State, during the undermentioned Periods.

					Inwa	irds.	Out	wards.	Inwards an	d Outwards.
	Yea	r.			Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.
1938-39	****				916	4,251,368	930	4,326,529	1,846	8,577,897
1949-50					999	5,226,736	1,006	5,271,814	2,005	10,498,550
1950-51					1,049	5,506,575	1,060	5,552,156	2,109	11,058,731
1951-52					1,039	5,477,087	1,045	5,523,959	2,084	11,011,046
1952-53					1,005	5,339,213	1,027	5,413,420	2,032	10,752,638
1953-54				****	994	5,250,774	1,003	5,315,041	1,997	10,565,815
Six months	ended	31st	Decer	nber,					14 14	
1954					540	2,839,069	539	2,832,445	1,079	5,671,514

#### No. 17.—Tonnage of Cargo Discharged and Shipped at Ports within the State.

77		Disch	arged.			Ship	ped.		Total Dis- charged
Year.	Oversea.	Interstate.	Coastal.	Total Dis- charged.	Oversea.	Interstate.	Coastal.	Total Shipped.	and Shipped
1938–39	Tons. 749,216	Tons. 340,190	Tons. 66,262	Tons. 1,155,668	Tons. 957,209	Tons. 117,816	Tons. 64,170	Tons. 1,139,195	Tons. 2,294,863
1949-50 1950-51 1951-52 1952-53 1953-54	1,279,068 1,449,444 1,585,286 1,208,339 1,285,386	421,270 480,273 505,635 536,760 564,773	82,941 82,432 90,614 97,575 <b>99,</b> 923	1,783,279 2,012,149 2,181,535 1,842,674 1,950,082	862,809 1,224,759 1,094,310 1,139,711* 627,076	129,170 130,840 210,857 727,567 743,914	79,839 79,921 94,199 97,959 100,977	1,071,818 1,435,520 1,399,366 1,965,237* 1,471,967	2,855,097 3,447,669 3,580,901 3,807,911* 3,422,049

No. 18-Tonnage of Cargo Discharged and Shipped at Ports within the State during the Six Months ended 31st December, 1954.

	(Sill spinori rece)		Disch	arged.				otal			Shipp	ped.				otal.	Disc	otal harged
Port.	0	versea.	Inter	rstate.	Coa	stal.	Disc	harged.	Ove	rsea.	Inter	state.	Coa	stal.	SIII	pped.		nd pped.
	Tons		Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measur ment
Fremantle Albany Broome Bunbury Busselton Carnarvon Derby Esperance Geraldton Maud's Landing Onslow Point Samson Port Hedland Wyndham Yampi	458,519 26,252 15,748  6,141 18,475 5,083	101 66  23	212,452 8,097 900  9,690 10,606  8 780	138,394 2,569 31 2 1 4 17 220  10 	17,496  1,125  2,971 3,177  3,555  463 1,171 1,124 880 385	11,565 2,600 2,634 7,079 521 1,339 2,707 4,274 3,254	688,467 34,349 1,125 16,649  2,971 3,177 15,831 32,636 1,171 1,143 1,854 1,165	261,069 2,670 2,697 2 1 2,638 7,119 220 521  1,349 2,707 4,276 3,528 	223,418 2,336 171 33,815 4,526  90,496 43 249 26 170 6,079	16,922 70 195 9,091  486 4,743  63 	13,846 95  387 17,722  389,588	25,601 812 20,370 6,920  274 	15,309  1,830  3,726 340  2,649 4,025 2,848 1,637 142	23,228 11 1,079  1,216 1,926  115  1,226 771 1,638 1,330 	252,573 2,431 2,001 33,815  8,252 340 387 108,550 43 2,898 4,051 3,018 7,716 389,730	65,751 893 1,274 29,461 6,920 1,216 1,926 274 601 4,743 1,226 771 1,701 1,341 	941,040 36,780 3,126 50,464  11,223 3,517 16,218 141,186 43 8,444 5,222 4,161 9,570 390,895	326,826 3,563 3,977 29,466 6,922 3,855 9,044 1,122 4,744 2,577 3,477 5,977 4,866
Total	531,204	111,302	242,533	141,522	32,347	35,973	806,084	288,797	361,329	31,570	421,638	53,988	32,838	32,540	815,805	118,098	1621,889	406,89

## IV.—TRADE.

No. 19.—Value of Imports into Western Australia showing origin, and value per head of mean population.

Country of Origin	1938–39.	1949–50.	1950-51.	1951–52.	1952–53.	1953–54.
United Kingdom Other States of Commonwealth New Zealand Other British	£A 2,652,934 12,051,989 35,710 1,207,544	£A 18,944,881 33,619,596 67,380 6,412,525	£A 20,625,644 46,302,699 30,159 7,500,983	£A 31,027,034 59,266,858 51,002 9,717,340	£A 12,951,212 *68,606,336 26,927 6,900,612	£A 22,819,913 *82,687,077 40,979 7,361,842
Total, British Foreign Countries	15,948,177 2,732,361	59,044,382 10,345,694	74,459,485 13,712,936	100,062,234 22,279,186	88,485,087 9,995,444	112,909,811 12,300,730
Miscellaneous Countries (Outside Packages)	121,419	53,601				1,799
Grand Total	18,801,957	69,443,677	88,172,421	122,341,420	98,480,531	125,212,340
Value of Imports per head of Mean Population	40 .270	127 · 236	154.323	206 • 952	160.758	197 · 965

<sup>\*</sup> Includes value of oversea origin goods, imported via other States of the Commonwealth, for which separate information is not now recorded.

No. 20.—Value of Exports from Western Australia showing destination and value per head of mean population.

Exports to.	1938–39.	1949–50.	1950-51.	1951-52.	1952–53.	1953–54.
United Kingdom Other States of Commonwealth New Zealand Other British	£A 7,229,141 5,407,517 103,652 1,454,189	£A 18,185,225 6,210,525 150,600 15,234,861	£A 34,475,348 9,390,134 329,244 16,270,551	£A 25,795,995 17,701,894 6,534 12,910,652	£A 36,772,081 24,829,409 45,458 18,005,773	£A 28,000,324 19,594,967 103,314 8,836,333
Total, British Foreign Countries Ships' Stores	14,194,499 8,287,651 524,260	39,781,211 19,724,385 2,360,040	60,465,277 47,767,926 3,624,678	56,415,075 37,067,997 4,209,455	79,652,721 28,319,586 5,160,497	56,534,938 31,484,587* 3,633,083
Grand Total	23,006,410	61,865,636	111,857,881	97,692,527	113,132,804	91,652,608*
Value of Exports per head of Mean Population	49 ·275	113.351	195.779	165.256	184.676	145 · 329*

<sup>\*</sup> Amended.

No. 21.—Total Value of Imports into, and Exports from, the State of Western Australia, from and to the other States of the Commonwealth.

Origin.		New South Wales.	Victoria.	Queens- land.	South Australia.	Tasmania.	Northern Territory.	Total.
-		£A	£A	£A	£A	£A	£A	£A
		Impor	ts—Year end	led 30th Ju	ne. 1954.			
Total †	****	31,027,709			10,452,786	1,195,726	344,478	82,687,077
		Evenonte	Voor ondo	d 904h T	1054			
Western Australia			-Year ende		,	000 740	000 005	117 717 040
O41 A	• • • • •	9,446,024 242,772	3,738,401 362,379	439,621 $25,434$	3,171,632 $165,995$	282,746 7,895	636,825 $169,507$	17,715,249 973,982
Oversea		242,772	232,581	88,175	182,999	5,489	162,066	905,736
		201,120	202,001	00,110	102,000		102,000	000,100
Total		9,923,222	4,333,361	553,230	3,520,626	296,130	968,398	19,594,967
		Imports-Six m	onths ended	31st Decem	ber, 1954.			
Total †		15,920,425	21,215,876	1,210,739	6,693,826	542,506	162,186	45,745,558
		Exports*—Six n	onths ended	31st Decem	ber. 1954.			
Western Australia		1 0 777 010	1,799,927	220.812	1,253,986	120,540	351,294	6,502,472
Other Australian		2,755,913	206,840	12,834	64,593	2,922	122,215	514,183
Overseas		97,637	108,850	15,681	53,825	8,248	90,391	374,632
Total		2,958,329	2,115,617	249,327	1,372,404	131,710	563,900	7,391,287

<sup>\*</sup> Exclusive of Ships' Stores. † The tabulation of origin for Interstate Imports was discontinued on the 1st July, 1952.

No. 22.—Value, according to Classes, of Imports into Western Australia.

Class No.	Name of Class.		1949-50.	1950–51.	1951–52.	1952–53.	1953-54	Six Months ended 31st December, 1954.
I II III IV V V VI VIII A VIII B VIII C III C VIII A XII A XIII X XIII X XIII X XIII X XIII X XIII X	Foodstuffs of Vegetable Örigin Spirituous and Alcoholic Liquors Tobacco and Preparations thereof Live Animals Animal Substances not Foodstuffs Vegetable Substances and Fibres Yarns and Manufactured Fibres Textiles Apparel Oils, Fats and Waxes Pigments, Paints and Varnishes Rocks and Minerals (including Ores and Concent Metals and Metal Manufactures Dynamo Electrical Machinery and Appliances Machines and Machinery Rubber and Rubber Manufactures Leather and Leather Manufactures Wood and Wicker—Raw and Manufactured Earthenware, Cements, China, Glass, etc. Pulp, Paper and Board Paper Manufactures and Stationery Sporting Materials, Toys, Fancy Goods, etc. Optical, Surgical and Scientific Instruments Drugs, Fertilizers and Chemicals Miscellaneous Gold and Silver; Bronze Specie	rates)	£A 1,532,246 4,405,447 398,004 1,707,856 466,067 781,670 460,268 1,930,495 4,868,932 5,450,083 6,080,974 535,984 1,123,277 14,323,406 2,896,162 10,232,490 1,622,144 148,472 521,815 884,472 892,629 1,038,761 731,656 467,963 3,359,946 2,332,975 9,483	£A 2,037,437 5,548,577 4,55,921 1,979,410 507,521 1,362,852 643,048 1,828,990 6,395,906 6,697,371 8,191,525 767,309 1,372,482 18,476,121 3,356,114 11,976,000 2,776,300 326,138 640,059 1,080,356 1,230,446 1,342,951 906,257 646,822 4,223,886 3,391,586 3,391,586 3,391,586 88,172,421	£A 2,376,019 6,129,384 5,57,145 5,71,45 2,326,786 5,99,488 880,755 773,230 8,467,696 8,467,696 8,865,873 9,226,775 927,417 1,132,928 26,832,714 4,223,673 18,535,642 4,428,497 497,710 1,037,499 1,705,279 2,574,337 1,975,645 1,107,641 8,71,616 5,209,004 7,241,570	£A 2,755,243 7,041,099 526,298 2,342,971 511,737 649,890 638,205 1,472,304 3,931,960 7,890,218 8,411,695 873,526 1,223,431 22,012,763 3,986,062 14,861,500 509,667 1,071,455 1,372,610 1,948,303 751,240 4,288,810 529,084 4,978,042 4,288,810 98,480,531	£A. 3,149,311 8,103,675 767,309 2,864,312 725,863 733,900 1,512,147 6,981,934 10,382,319 8,858,425 1,261,928 1,581,554 26,693,769 5,144,391 20,154,899 3,685,655 433,645 923,539 1,622,496 1,659,175 2,266,068 1,335,923 4,023,062 1,591,373 4,023,062	£A. 1,245,962 4,304,288 441,281 1,227,474 415,113 264,168 298,044 790,630 3,713,643 5,611,633 5,630,424 656,482 700,985 16,684,195 2,635,232 11,413,875 1,40,043 215,619 395,962 910,120 1,287,560 1,360,454 790,350 42,931 3,146,282 2,647,249 66

No. 23.—Value of the more important Products of Western Australian Origin exported, and of Ships' Stores.

A CONTRACTOR OF THE PARTY OF TH	OCCUPATION OF STREET	A CONTRACTOR OF														
9232 <del></del> 9				A	rticle.						1938–39.	1950–51.	1951–52.	1952–53.	1953–54.	Six Months ended 31st December, 1954.
Beef					••••				Quantity	lb. £A	16,501,339 248,321	16,960,592 609,816	13,282,453 567,177	11,058,475 718,691	13,555,097 873,785	12,895,078 860,937
Mutton and La	mb								Quantity Value	lb. £A	11,774,994 318,927	2,070,449 $108,603$	2,300,953 150,526	14,228,094 726,049	7,294,910 437,440	4,484,066 447,716
Meats, Canned									Quantity Value	lb. £A	39,455 2,283	1,385,736 114,288	2,648,510 278,844	3,237,905 403,696	3,228,224 273,685	985,371 102,565
Milk—Preserve	l, Cond	ensed,	Concen	trated,	etc., (	Exclud	ling Dr	ied)	Quantity	lb.	2,289,954	9,282,459	5,533,880	5,168,452	7,172,039	2,434,881
Butter									\ Value ∫ Quantity	£A lb.	81,684 4,133,697	629,038 1,095,158	369,691 314,546	479,317 332,768	681,257 374,423	227,997 160,713
Butter									Value	£A	231,102	155,920	46,271	61,037	70,315	31,829
Eggs									Quantity Value	doz. £A	739,239	2,576,067 $426,911$	2,852,112	4,669,617	4,734,284	2,165,778
Honey									\ Value ∫ Quantity	lb.	46,012 109,949	838,214	513,897 1,719,508	1,021,203 3,486,551	1,090,500 4,487,422	442,615 1,813,739
								•	Value	£A	1,447	31,024	82,284	165,239	198,883	78,935
Crayfish Tails		****							Quantity Value	lb. £A		3,165,055 $758,706$	2,890,663 930,722	2,930,255 1,042,296	3,222,166 1,171,221	397,919 140,429
Wheat									Quantity	bush.	22,613,525	30,510,323	26,882,885	23,318,935	6,800,130	10,064,150
Barley									\ Value ∫ Quantity	£A bush.	3,027,703 347,586	25,843,906 $165,770$	22,864,041 306,886	20,173,406 922,342	5,635,764 937,754	5,322,796 341,271
					••••	••••			Value	£A	51,220	106,461	265,523	584,551	438,185	159,774
Oats		• • • •							Quantity Value	bush.	644,180 89,394	1,566,538 672,160	2,686,268 1,639,570	2,405,872 999,955	2,393,233 863,093	533,478 201,348
Flour									Quantity S	hort ton	89,029	159,740	1,639,570 161,581	176,241	147,849	52,083
Potatoes									\ Value ∫ Quantity	$_{\mathrm{cwt.}}^{\pounds\mathrm{A}}$	582,495 294,492	5,887,141 220,082	6,834,290 266,020	7,545,152 253,147	5,851,806 315,470	1,648,195 76,958
									Value	£A	141,028	253,173	366,727	375,073	650,233	117,889
Other Fresh Ve Fruit, Fresh	getable	e							Value Value	$\mathbf{\pounds}\mathbf{A}$ $\mathbf{\pounds}\mathbf{A}$	15,166 587,701	$345,464 \\ 1,147,663$	402,188 1,426,263	392,282 2,283,021	387,988 1,650,199	264,089 51,371
Hides and Skin										£A	367,939	2,646,890	1,593,824	1,970,521	1,647,343	752,373
Wasi						Gr	easy		Quantity Value	lb. £A	68,408,797 3,035,899	80,731,643 48,246,541	91,455,408 28,645,328	100,908,701 33,879,266	100,701,099 35,672,828	45,942,001
Wool					• • • •	Sco	oured		∖ Value ∫ Quantity	lb.	3,605,920	11,054,717	11,352,904	12,603,629	11,918,274	14,427,976 5,471,011
The state of the s								•	Value	£A £A	234,681	8,032,936	5,194,466	5,681,628	5,457,140	2,385,942
Pearls and She Whale Oil									Quantity	gal.	110,7 <b>77</b>	117,188 700,100	200,704 2,181,503	204,568 2,558,697	283,437 3,182,298	245,665 2,147,040
									Value	£A		363,540	1,360,705	936,473	1,093,332	942,378
Asbestos, Raw							• • • •	4	Quantity Value	cwt. £A	5,352 12,866	30,859 189,063	51,570 354,508	59,165 $494,953$	62,957 492,730	17,768 96,826
Iron Ore									Quantity	ton			51,622	543,725	583,462	359,566
Timber									Value	$_{\mathfrak{L}\mathbf{A}}^{\mathbf{\mathfrak{L}}\mathbf{A}}$	721,941	918,485	51,191 1,032,909	539,275 $2,074,421$	578,602 2,250,149	356,514 853,451
Gold—Bullion		ecie								£A	10,620,221		6,571,284	12,399,246	6,615,109	1,407,291
All Other Artic	les						• • • • •			£A	1,953,343	10,628,286	11,740,139	12,820,988	13,653,801	6,261,928
									Total Ships' Stores	£A £A	22,482,150 524,260	108,233,203 3,624,678	93,483,072 4,209,455	107,972,307 5,160,497	88,018,825 3,633,783*	37,828,829 1,517,489
									Total Export	s £A	23,006,410	111,857,881	97,692,527	113,132,804	91,652,608*	39,346,318

No. 24.—Wool Exported from the several Western Australian Ports.

						Ove	ersea.			Inte	erstate.			Т	otal.	
	Po	rts.			Gre	easy.	Sco	ured.	Gre	easy.	Scot	ared.	Gr	easy.	Sec	oured.
							Twelve 1	fonths ended	l 30th June	, 1954.						
Fremantle Albany Broome				 	bale. 305,880 6,993	lb. 91,323,919 2,131,099	bale. 52,845	lb. 11,717,708	bale. 13,031 	lb. 4,141,819	bale. 903	lb. 200,566	bale. 318,911 6,993	lb. 95,465,738 2,131,099	bale. 53,748	lb. 11,918,274
Bunbury Carnarvon Derby Geraldton				 	2,469 710 5,398	871,040 267,456 1,778,482							2,469 710 5,398	871,040 267,456 1,778,482		
Onslow Point Samson Port Hedland Wyndham				 	503	187,284							503	187,284		
Total		3	uantity	 £A	321,953	96,559,280	52,845	11,717,708	13,031	4,141,819	903	200,566	334,984	100,701,099		11,918,274
								ths ended 31								
Fremantle				 	bale. 135,813 5,581	lb. 41,483,141 1,673,591	bale. 24,188	1b. 5,352,433	bale. 3,808	lb. 1,213,999	bale. 542	lb. 118,578	bale. 139,621 5,581	lb. 42,697,140 1,673,591	bale. 24,730	lb. 5,471,011
roome sunbury arnarvon				 		199.050							321	122,950		
Derby Heraldton Onslow Point Samson				 	$3,304 \\ 565 \\ 132$	122,950 1,087,467 204,955 43,879							3,304 565 132	1,087,467 204,955 43,879		
Port Hedland Vyndham				 	316	112,019							316	112,019		
Total	••••	₹ "	antity	 £A	145,032	44,728,002	24,188	5,352,433	38,808	1,213,999 5,165	542	118,578 ,818	148,840	7,976	24,730	5,471,011

# No. 25—Summary of Exports\* during the Six Months ended December, 1954.

	1				1		
A saktator		Quai	ntity.			Value.	
Articles.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class I.—Foodstuffs of Animal Origin, not including Live Animals. Meats, Poultry, and Game— Preserved by Cold Process:					£A.	£A.	£A.
Preserved by Cold Process:  Beef and Veal Lamb Mutton Pork Poultry Rabbits Bacon and Hams Preserved in Containers Sausage Casings Milk, Condensed and Concentrated	lb. lb. lb. lb. pair. pair. lb. lb.	12,888,848 3,055,808 1,258,656 755,552 32,000 54,026 305,872 962,304	6,230 99,512 70,090 276,661 4,887 6,005 170,556 52,038	12,895,078 3,155,320 1,328,746 1,032,213 36,887 60,031 476,428 1,014,342	859,822 372,685 60,988 86,154 53,709 15,636 56,905 95,583 35,504	1,115 10,463 3,580 41,193 7,601 1,549 28,522 11,324 21,833	860,937 383,148 64,568 127,347 61,310 17,185 85,427 106,907 57,337
(not dried)	lb. lb. doz. lb. lb.	2,434,680 21,596 1,818,600 489,720 1,812,892	2,065 139,165 4,515 716 907	2,436,745 160,761 1,823,115 490,436 1,813,799	227,932 4,472 349,411 91,081 78,871	136 27,372 1,123 1,000 68	228,068 31,844 350,534 92,081 78,939
Preserved by Cold Process: Crayfish Tails Other Fish Preserved in Containers Other Foodstuffs of Animal Origin	lb. lb. lb.	387,032 5,114 18,461	10,887 60,269 1,038,723	397,919 65,383 1,057,184	138,633 898 2,723 114,395	1,796 4,883 125,982 27,865	$140,429 \\ 5,781 \\ 128,705 \\ 142,260$
Total, Class I					2,645,402	317,405	2,962,807
Class II.—Foodstuffs of Vegetable Origin: Non-Alcoholic Beverages, and Substances Used in Making. Wheat	bush.	10,060,139	4,015	10,064,154	5,319,460	3,342	5,322,802
Barley	bush. bush. cental.	341,107 533,456 1,034,375	7,283	341,271 533,478 1,041,658	159,663 201,338 1,635,667	111 10 12,528	159,774 201,348 1,648,195
Onions Potatoes Tomatoes Other	cwt. cwt. cental.	16 17,149 5,883	7,801 59,809 30,353	7,817 76,958 36,236	50 19,623 27,914 73,362	11,667 98,266 144,627 6,484	11,717 117,889 172,541 79,846
Fruits—Fresh— Apples Other	bush.	11,635 	302	11,937	21,248 28,838	652 663	21,900 29,501
Fruits—Dried— Currants	lb. lb. gal. lb. cwt.	1,218,624 19,291 24,659 72,791 27,140	7,030 44,010 860,420 23,448	1,218,833 26,321 68,669 933,211 50,588	53,894 1,908 13,362 7,907 16,940 202,798	18 787 23,383 118,683 58,988 32,134	53,912 $2,695$ $36,745$ $126,590$ $75,928$ $234,932$
Total, Class II					7,783,972	512,343	8,296,315
Class III.—Spirituous and Alcoholic Liquors. Ale and Beer	gal. gal. pf. gal.	18 101 173	289,481 9,403 2,679	289,499 9,504 2,852	11 $162$ $447$	185,821 11,851 14,319	185,832 12,013 14,766
Total, Class III					620	211,991	212,611
Class IV.—Tobacco and Preparations Thereof.	lb.		667,960	667,960		332,557	332,557
Tobacco, Unmanufactured	lb. lb. lb.	 192  20	2,045 28,388 2,312	2,237 28,388 2,332	 128  7	2,244 34,912 5,469	2,372 34,912 5,476
Total, Class IV					135	375,182	375,317
Class V.—Live Animals.  Cattle	No. No. No.	1,213 420 42,609	6	1,213 420 42,615	30,330 6,876 129,188 3,886	 1,045 1,043	30,330 6,876 130,233 4,929
Total, Class V					170,280	2,088	172,368
	-					The second secon	

# No. 25.—Summary of Exports\* during the Six Months ended December, 1954—continued.

		Qua	antity.			Value.	MANAGE CHEST CONTRACTOR
Articles.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class VI.—Animal Substances (Mainly Unmanufactured) not Foodstuffs. Hides and Skins—					£A.	£A.	£A.
Kangaroo Rabbit Cattle and Calf Sheep and Lamb Other Hides and Skins	lb. lb. lb. lb. lb.	18,172 58,220 631,831 3,266,000 11,405	67,468 45,986 453,698 43,101 42,882	85,640 104,206 1,085,529 3,309,101 54,287	6,255 8,295 41,599 624,124 2,418	20,420 6,025 30,898 10,212 2,329	26,675 14,320 72,497 634,336 4,747
Greasy Scoured, Washed or Carbonised Tops Noils and Wastes Pearlshell Other Animal Substances	lb. lb. lb. lb. cwt.	44,728,002 5,352,433 349,594 201,978 8,158	1,213,999 118,578 415,979 10,843 135	45,942,001 5,471,011 765,573 212,821 8,293	$14,121,811 \\ 2,334,124 \\ 250,917 \\ 76,440 \\ 241,750 \\ 8,094$	306,165 51,818 314,829 1,652 3,915 2,349	$14,427,976 \\ 2,385,942 \\ 565,746 \\ 78,092 \\ 245,665 \\ 10,443$
Total, Class VI					17,715,827	750,612	18,466,439
Class VII.—Vegetable Substances and Fibres, Cork and Manufactures; and Synthetic Fibres. Clover Seed Flax Fibre	lb. cwt. cwt.	* *	248,040 5,986 3,933	248,040 5,986 3,933	* *	30,406 63,331 7,836	30,406 63,331 7,836
Other Vegetable Substances and Synthetic Fibres					103,202	137,589	240,791
Total, Class VII					103,202	239,162	342,364
Class VIII (A).—Yarns and Manufactured Fibres					1,869	4,004	5,873
Class VIII (B).—Textiles. Woollen Piece Goods Other Textiles					 5,761	82,491 57,845	82,491 63,606
Total, Class VIII (B)					5,761	140,336	146,097
Class VIII (C).—Apparel.  Headwear					171 68 575	19,250 106,950 159,266	19,421 107,018 159,841
Total, Class VIII (C)					814	285,466	286,280
Class IX.—Oils, Fats and Waxes. Tallow— Edible	cwt. cwt. gal. Ib.	322,186 14,867 2,144,972 48,021	4,704 6,070 2,068 1,360	326,890 20,937 2,147,040 49,381	12,986 61,902 941,654 11,466 16,180	22,274 24,342 724 207 12,438	35,260 86,244 942,378 11,673 28,618
Total, Class IX					1,044,188	59,985	1,104,173
Class X.—Pigments, Paints and Varnishes.  Iron Oxide Pigments	cwt.	 	2,562	2,563 	6,982 95	3,754 22,426 2,864	3,758 29,408 2,959
Total, Class X					7,081	29,044	36,125
Class XI.—Rocks, Minerals (including Ores and Concentrates) and Hydrocarbons in Solid or Semi-Solid Form. Asbestos, Crude and Fibre— Chrysotile Crocidolite Felspar Tale	cwt. cwt. cwt. cwt.	3,342 7,734 1,583 7,604	4,805 1,887 18,633 10,358	8,147 9,621 20,216 17,962	23,425 51,540 1,583 5,593	8,766 13,099 8,680 7,350	32,191 64,639 10,263 12,943
Metalliferous Ores and Concentrates— Iron	ton ton ton cwt.	 *  1,894	359,566 4,213 9,672	359,566 4,213 9,672 1,894	 *  16,146	356,514 65,354 110,350	356,514 65,354 110,350 16,146
Zine	cwt. cwt. cwt.	7,235 	277 1,244	7,235 277 1,244	23,740	7,433 9,597	23,740 7,433 9,597
carbons					67,079	8,831	75,910
Total, Class XI					189,106	595,974	785,080

No. 25.—Summary of Exports\* during the Six Months ended December, 1954—continued.

despera	-	Qua	antity.			Value.	
Articles	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class XII (A).—Metals and Metal Manufactures (except Electrical Appli- ances and Machinery). Pig and Ingot Iron	cwt.	75,332	1,455	76,787	£A.	£A.	£A.
Non-ferrous Scrap Metals Kitchenware and Cooking Utensils Other Metals and Metal Manufactures	cwt.	19,580	9,763	29,343	71,996 76,690 124 35,414	1,357 72,282 37,683 272,813	73,353 148,972 37,807 308,227
Total, Class XII (A)					184,224	384,135	568,359
Class XII (B).—Dynamo Electrical Machinery and Electrical Appliances and Equipment not being Machinery. Generators and Motors					419 4,932	47,368 56,589	47,787 61,521
Total, Class XII (B)					5,351	103,957	109,308
Class XII (C).—Machines and Machinery (except Dynamo Electrical). Tractors and Parts Agricultural Earth Working and Mining Wood Working Other Machines and Machinery					2,279 6,819 39,426 3,345 33,933	266,470 103,066 78,178 23,163 206,958	268,749 109,885 117,604 26,508 240,891
Total, Class XII (C)					85,802	677,835	763,637
Class XIII (A).—Rubber and Rubber Manufactures and Substitutes There- for (except Apparel)					2,974	18,987	21,961
Class XIII (B).—Leather and Leather Manufactures and Substitutes Therefor (except Apparel). Leather					26,183	97,579	123,762
Manufactures of Leather Total, Class XIII (B)					392	2,033	2,425
					26,575	99,612	126,187
Class XIV.—Wood and Wicker, Raw and Manufactured.  Timber Miscellaneous Articles of Wood	sup. ft.	4,227,153		18,333,458	234,029	621,265	855,294
Total, Class XIV					238,096	671,493	909,589
Class XV.—Earthenware, Cement, China, Glass and Stoneware. Crockery and Householdware (except Glass Sanitary and Lavatory Articles) Other Products					58 10,487	101,779 16,769	101,837 27,256
Total, Class XV					10,545	118,548	129,093
Class XVI (A).—Pulp, Paper and Board					157	11,750	11,907
Class XVI (B).—Paper Manufactures and Stationery. Stationery and Inks					339	32,913	33,252
Other Paper Manufactures Total, Class XVI (B)					24,050	13,913	37,963
					44,359	46,826	71,215
Class XVII.—Sporting Material, Toys, Fancy Goods, Jevellery and Time- pieces					1,071	12,816	13,887
Class XVIII.—Optical, Surgical and Scientific Instruments and Appliances and Photographic Goods, N.E.I					7,682	18,298	25,980

No. 25.—Summary of Exports\* during the Six Months ended December, 1954—continued.

Autobac		Qua	ntity.			Value.	
Articles.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total
Class XIX.—Chemicals, Medicinal and Pharmaceutical Products, Es-				/	£A.	£A.	£A.
sential Oils and Fertilisers. Flavouring Essences Essential Oils					5,429 18,508	9,771 $22,210$	15,200 40,718
Perfumery and Toilet Preparations (except Soaps) Other Products					13,509 9,259	8,226 89,043	21,735 98,302
Total, Class XIX					46,705	129,250	175,955
Class XX.—Miscellaneous.   Brushware					313  88,021 88,334	17,666 38,857 157,529 214,052	17,979 38,857 245,550 302,386
Class XXI.—Gold and Silver Bullion and Specie; Bronze Specie. Gold—Bar, Dust, Ingot and Sheet Silver—Bar, Ingot and Sheet Specie†—Gold, Silver and Bronze	fine oz.	81 120,255	87,484 	87,565 120,255 	1,255 45,900 225	1,360,136	1,361,391 45,900 225
Total, Class XXI					47,380	1,360,136	1,407,516
Grand Total, Exports					30,437,542	7,391,287	37,828,829

<sup>†</sup> Interstate Exports of specie are not recorded.

No. 26.—Exports, being Ships' Stores, during the Six Months ended 31st December, 1954.

		OVERSI	EA.			INTER	STATE.		To	tal.
Articles.	Qua	ntity.	Va	lue.	Qua	ntity.	Va	lue.	10	uai.
ATUICIES.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Quantity.	Value.
oal (Bunker)* ton ordage and Twines unnage ood for Animals cwt.	260  6,159		£ 2,410 196 31 6,878	£	1,906 		17,809 146	£	2,166  6,159	£ 20,219 342 31 6,878
oodstuffs, Other— Beans and Peas (Unprepared) cntl Biscuits lb. Butter , Cheese ,	50 4,309 26,972 9,510	  7	220 598 5,397 1,732	  3	7,031 2,426 914		990 486 144		50 11,340 29,398 10,431	220 1,588 5,883 1,879
Coffee, Cocoa and Chocolate ,, Eggs doz.	1,022 56,300	620	427 13,173	249	172 9,228		$^{36}_{1,994}$	7	1,828 65,528	719 15,167
Fish: Fresh lb. Preserved ,,	123,471 5,896	203 53	18,797 1,054	33 10	5,375 373	651	835 57		129,049 6,973	19,665 1,202
Fruits and Vege- tables in Liquid ,, Fruits—	7,562		693		2,979		257	••••	10,541	950
Dried and Preserved ,, Fresh cntl.	8,527 4,026		1,004 18,262		$\frac{215}{354}$		$^{31}_{1,478}$		8,742 4,380	1,035 19,740
Grain, Prepared: Flour ,, Rice ,, Jams and Jellies lb.	2,920 1,018 4,419		5,828 4,298 432		68 3 504		136 12 41		2,988 1,021 4,923	5,964 4,310 473
Meats: Bacon and Hams ,,	76,789		15,537		28,617		5,010		105,406	20,547
Fresh and Smoked ,, Frozen:	472,251		42,574		155,763		14,088		628,014	56,662
Rabbits and Hares pair Other lb. Preserved in	2,492 25,692		639 1,897						2,492 25,692	639 1,897
Tins ,, Other ,, Milk and Cream,	3,158 3,162		550 505				6		3,194 3,162	556 505
Preserved ,, Sugar cwt. Tea lb. Vegetables, Fresh:	27,133 516 	336  2,558	2,319 1,880 	17  882	720 14 	 418	109 63 	 76	28,189 530 2,976	2,445 1,943 958
Onions cwt. Potatoes , Other Other Foodstuffs	194 4,451 		649 7,136 29,070 15,332	  578	66 1,002 	13  	189 1,651 3,314 2,600	63	273 5,453 	901 8,787 32,384 18,510
Fuel for Aircraft gal. Fuel for Vessels ,, Other ,, aints and Colours objectious and Alcoholic Liquors—	6,243  3,556 634 15,372	122,454 23950,605 .16,092 44	1,311  1,510 1,361 1,047	25,114 1050,277 5,901 13	1,880 75 2,773	2637,989	725 189 178	135,876	128,697 26589,594 21,528 753 18,145	26,425 1186,153 8,136 1,563 1,225
Ale, Porter, Beer, etc gal. Spirits , Wine , igarettes lb. obacco	5,234 364 12,801 192 500	162  1,403 8	2,307 763 5,539 169 336 20,518	475  1,182 4 845	5,020 1 4 363 271	2 	3,461 4 3 935 401 3,943	25   78	10,254 529 12,805 1,958 779	5,768 1,267 5,542 2,286 741 25,384
Total			234,379	1085,583			61,321	136,206		1517,489
			1,319	9,962			197	7,527		

<sup>\*</sup> Collie Coal included—Nil.

No. 27.—Summary of Imports during the Six Months ended 31st December, 1954.

		Qua	antity.			Value.	
Articles.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class I.—Foodstuffs of Animal Origin, not Including Live Animals. Meats, Poultry and Game—		`	-		£A.	£A.	£A.
Preserved by Cold Process Preserved in Containers Sausage Casings Milk and Cream—	1b. 1b.	3,328 	898,925 494,615 	898,925 497,943 	1,263 19,895	49,719 73,277 16,548	49,719 74,540 36,443
Condensed and Concentrated: Sweetened Unsweetened Dried or in Powdered Form:	lb. lb.		175,869 820,883	175,869 820,883		15,867 84,361	15,867 84,361
Fullcream	lb. lb. lb. lb. lb.	  42,583	1,344,044 142,468 123,312 1,573,980 990,888	1,344,044 142,468 123,312 1,573,980 1,033,471		239,970 6,132 23,905 127,085 169,039	239,970 6,132 23,905 127.085 177,794
Essentially of Milk Other (including Strained Baby Food) Fish—	lb. lb.	6	$221,309 \\ 280,565$	} 501,880	{ 6	41,841 47,077	} 88,924
Fresh or Preserved by Cold Process Smoked, Dried and Salted Preserved in Containers Gelatine, Edible Other Foodstuffs of Animal Origin	lb. lb. lb. lb.	613,930 738,916 630,016 	71,482 4,564 162,941 144,406	685,412 743,480 792,957 144,406	50,222 34,889 104,381  3,065	8,504 644 44,321 43,931 31,265	58,726 35,533 148,702 43,931 34,330
Total, Class I					222,476	1,023,486	1,245,962
Class II.—Foodstuffs of Vegetable Origin; Non-Alcoholic Beverages and Substances Used in Making. Barley (Grain) Rice Cornflour Macaroni, Vermicelli and Spaghetti Breakfast Foods— Oatmeal, Rolled Oats and Wheatmeal Other Biscuits Onions Potatoes Vegetables Preserved in Containers Bananas	bush. cental. cental. lb. lb. lb. cwt. cwt. lb. bush.	† † † 46,366 } \$18,049 32,987	$\begin{array}{c} 220,618\\ 21,111\\ 7,624\\ 722,385\\ 152,160\\ 506,187\\ 56,887\\ 22,351\\ 5,932\\ 1,506,395\\ 11,736\\ \end{array}$	$ \begin{array}{c} 220,618 \\ 21,111 \\ 7,624 \\ 722,385 \\ \hline 152,160 \\ 506,187 \\ 103,253 \\ 46,332 \\ 1,539,382 \\ 11,736 \\ \end{array} $	605	150,363 82,402 36,821 56,630 5,510 87,885 9,089 54,017 4,950 143,770 53,658	15,840 15,840 67,644 147,581 53,658
Dried Fruits— Raisins and Currants Other Dried Fruit	lb.	18,222 97,643 10,648 559,441 79,899 144,382 1,897 2,655,306	915,886 552,026 4,717,134 2,403,316 304,476 769,919 788,757 7,272 98,036 2,643 63,600 24,434	915,886 552,026 4,717,134 2,421,538 402,119 780,567 1,348,198 7,272 177,935 147,025 65,497 2,679,740	1,182 6,296 1,778 33,703 	73,024 64,575 331,102 164,911 36,768 91,466 102,017 16,179 27,306 1,001 36,453 6,875	73,024 64,575 331,102 166,093 43,064 93,244 135,720 16,179 43,788 34,921 37,483 786,392
Confectionery—           Chocolate            Other            Hops            Soups            Other Foodstuffs of Vegetable Origin	lb. lb. lb.	1,103 21,471  10,450	1,401,676 1,839,072 50,382 479,248	1,402,779 1,860,543 50,382 489,698	212 4,067  922 91,495	363,507 307,646 15,326 62,813 927,776	363,719 311,713 15,326 63,735 1,019,271
Total, Class II					990,448	3,313,840	4,304,288
Class III.—Spirituous and Alcoholic Liquors. Alc. Beer, Porter, Cider and Perry Wine	gal. gal. Pf. gal.	1,618 676 17,351	5,096 370,645 59,912	6,714 371,321 77,263	790 1,493 50,618	4,272 266,457 117,651	5,062 267,950 168,269
Total, Class III					52,901	388,380	441,281

# No. 27.—Summary of Imports during the Six Months ended 31st December, 1954—continued.

		Qua	antity.			Value.	
Articles.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class IV.—Tobacco and Preparations Thereof. Cobacco, Unmanufactured Cobacco, Manufactured Cligarettes Cligars	lb. lb. lb. lb. lb.	254,027 5,797 86,038 124	9,040 619,525 473,648 10,600	263,067 625,322 559,686 10,724	£A. 89,309 2,785 72,864 330	£A. 2,600 485,920 544,926 28,052 688	£A. 91,900 488,700 617,790 28,385 688
Total, Class IV					165,288	1,062,186	1,227,47
Class V.—Live Animals.  Cattle	No. No. No.		5,222 17 16,965	5,222 17 16,965	  4,122	166,807 1,079 232,935 10,170	166,80 1,07 232,93 14,29
Total, Class V					4,122	410,991	415,11
Class VI.—Animal Substances (Mainly Unmanufactured), Not Foodstuffs.  Hides and Skins	lb. lb. lb. cwt	252 	369,134 4,194 170,551 1,031	369,386 4,194 170,551 1,031	190 80   282	13,521 76,121 3,318 139,474 28,123 3,059	13,71 76,20 3,31 139,47 28,12 3,34
Total, Class VI					552	263,616	264,16
Class VII.—Vegetable Substances and Fibres; Cork and Synthetic Fibres Grass and Field Seeds Fibres— Leaf Fibres Kapok Coir Other Vegetable Substances Synthetic Fibres and Filaments	lb. cwt. lb. cwt.	58,746 10,975 368,051 10,727 	264,018 * *	322,764 10,975 368,051 10,727	6,212 55,370 61,540 17,207 89,152 1,986	21,186 * * * 45,358 33	27,39 55,37 61,54 17,20 134,54 2,01
Total, Class VII	-	T			231,467	66,577	298,04
Class VIII.—(A) Yarns and Manu- factured Fibres.  Wool Yarn (Knitting Wool)  Sewing Cottons and Silks  Cordage, Rope and Twines  Corn and Flour Bags and Sacks  Wool Packs  Other Yarns and Manufactured Fibres	lb.  cwt. doz. doz.	47  55 270,124 11,577	80,539  1,609 812 4,170	80,586 1,664 270,936 15,747	175 . 38,258 . 1,426 . 369,416 . 77,565 . 30,776	124,655 24,412 53,994 1,126 29,856 38,971	124,83 62,67 55,42 370,54 107,42 69,74
Total, Class VIII. (A)					517,616	273,014	790,63
Class VIII. (B) Textiles. Blankets and Blanketing Towels and Towelling					5,840 44,801	56,441 108,814	62,28 153,61
Piece Goods— Canvas and Duck (not water proofed Woollen					25,052 3,868 932,423 244,974 127,549 265,553 24,833 29,410	36,875 346,885 410,130 102,954 34,230 140,395 106,163 74,413	61,92 350,75 1,342,55 347,92 161,77 405,94 130,98 103,82
Other Textiles and Textile Manufactures					213,951	378,089	592,04
Total, Class VIII. (B)					1,918,254	1,795,389	3,713,64
Class VIII. (C)—Apparel. Hosiery Corsets and Brassieres Gloves Headwear Footwear					12,930 22 16,935 9,987 25,678 71,932	129,200 59,814 188,230 1,080,007	528,33 129,23 76,74 198,22 1,105,68 3,573,44
Other Apparel and Trimmings					,	-,,- 20	1

<sup>\*</sup> Interstate Imports not recorded separately.

# No. 27.—Summary of Imports during the Six Months ended 31st December, 1954—continued.

		Qua	ntity.			Value.	
Articles.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class IX.—Oils, Fats and Waxes. Greases and Grease Substitutes Linseed Oil Linseed Oil Petroleum and Shale Oils—	lb. gal. gal.	34,901 6,012 51,219	719,548 29,708 485	754,449 35,720 51,704	£A. 3,726 1,879 56,837	£A. 33,674 24,225 1,069	£A. 37,400 26,104 57,906
Crude Petroleum	gal. gal. gal. gal.	18,473,167 7,511,160 50,401,077 1,704,409	14,319,059 3,520 2,390,090 281,445	32,792,226 7,514,680 52,791,167 1,985,854	1,082,684 382,995 1,632,183 247,486 47,138	1,692,710 380 202,458 106,738 114,242	2,775,394 383,375 1,834,641 354,224 161,380
Total, Class IX					3,454,928	2,175,496	5,630,424
Class X.—Pigments, Paints and Varnishes. Colour Pigments Paints—	ewt.	3,342	6,303	9,645	18,140	56,636	74,776
Ready Mixed, or in Paste Form Varnishes and Lacquers Other Products	gal. gal.	144 515 	217,989 26,511	218,133 27,026	749 1,040 11,384	459,332 38,649 70,552	460,081 39,689 81,936
Total, Class X					31,313	625,169	656,482
Class XI.—Rocks, Minerals (including Ores and Concentrates), and Hydro-carbons in Solid or Semi-Solid Form. Coal Coke Asphalt, Bitumen, Tar and Pitch Asbestos Sulphur Other Rocks, Minerals and Hydro-	ton ton cwt. cwt.	883 103,534 55,864 182,150	29,825 998 23,839 *	29,825 1,881 127,373 55,864 182,758	8,441 44,750 222,113 127,843	159,690 11,870 41,135 * 1,274	159,690 20,311 85,885 222,113 129,117
carbons					20,115	63,754	83,869
Total, Class XI					423,262	277,723	700,985
Class XII. (A)—Metals and Metal Manufactures (Except Electrical Appliances and Machinery).  Iron and Steel— Pig Iron Ingots, Blooms, Slabs, Billets, etc.	cwt.						
Bar, Rod, Angles, Tees, Strip, etc. Plate and Sheet:	cwt.	1,980 62,086	4,089 307,304	6,069 369,390	3,986 $174,242$	7,271 560,823	11,257 $735,065$
Plain Galvanised:	cwt.	26,006	256,429	282,435	86,186	587,144	673,330
Flat Corrugated Pipes and Tubes and Fittings there-	cwt.	42,174 $78,517$	44,627 52,054	86,801 130,571	163,925 369,215	165,342 194,678	329,267 563,893
for Structural (Girders, Beams, Joists,	cwt.	83,062	144,585	227,647	314,019	618,088	932,107
Columns, etc.) Other Iron and Steel Non-ferrous Metals (including Non-	cwt.	$18,477 \\ 23,967$	52,315 120,082	70,792 144,049	40,703 115,758	101,636 261,482	142,339 377,240
ferrous Alloys)	cwt.	2,337 	39,533 	41,870 	.43,474 153,261 1,218,117	440,997 519,540 2,302,465	484,471 672,801 3,520,582
Bodies	No. No. No.	2,204 5,092 56 	5,954 2,217 1,329	8,158 7,309 1,385 	477,832 1,090,679 46,430 730,656 637,181	1,491,696 806,111 1,492,394 1,268,314 200,550	1,969,528 1,896,790 1,538,824 1,998,970 837,731
Total, Class XII. (A)					5,665,664	11,018,531	16,684,195
Class XII. (B)—Dynamo Electrical Machinery and Electrical Appliances and Equipment not being Machinery. Covered Electrical Cable and Wire Batteries Electric Lamps and Tubes					80,981 7,066 37,831 6,676 37,612	309,881 358,792 60,954 554,359 204,964	390,862 365,858 98,785 561,035 242,576
Heating and Cooking Appliances— Electrical					46,428 38,270 71,557 209,440	104,137 47,287 93,248 365,749	150,565 85,557 164,805 575,189
Total, Class XII. (B)					535,861	2,099,371	2,635,232

<sup>\*</sup> Interstate Imports not recorded separately.

No. 27.—Summary of Imports during the Six Months ended 31st December, 1954—continued.

		Quan	tity.			Value.	
Articles.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class XII, (C).—Machines and Ma-					£A.	£A.	£A.
Class XII. (C).—Machines and Ma- chinery (Except Dynamo Electrical). Internal Combustion Engines—				200	07 700	0.000	37,372
Marine Petrol, Kerosene or Light Spirit Type	No. No.	206 788	33 330	239 1,118	27,733 27,084	9,639 21,327	48,411
Diesel and Other Heavy Oil Type	No. No.	144 809	$\begin{array}{c c} 90 \\ 242 \end{array}$	234 1,051	32,534 $1,133,156$	16,088 591,645	48,622 $1,724,801$
Refrigerating Machines and Appliances*	No. No.	326 27	11,384 7,024	$11,710 \\ 7,051$	$\frac{27,408}{1,682}$	1,472,468 427,144	1,499,876 $428,826$
Clothes Washing Machines* Floor Polishers	No.	† 1,610	1,343, 1,461	1,343 3,071	$\frac{42,909}{19,274}$	34,253 39,499	77,162 $58,773$
Vacuum Cleaners* Agricultural Machinery	No.				283,884	1,636,767	1,920,651
Earth Working and Road Making Machinery					224,968	270,516	495,484
Mining and Metallurgical Machinery and Appliances					845,480 104,730	144,563 93,296	990,043 198,026
Metal Working Machinery Other Machinery					2,196,808	1,689,020	3,885,828
Total, Class XII. (C)					4,967,650	6,446,225	11,413,875
CT TTTT (4) Dubles and Dubles							
Class XIII. (A)—Rubber and Rubber Manufactures and Substitutes Therefor							
(Except Apparel).  Hose, Rubber and Other (including					14,050	134,265	148,315
Plastic) Pneumatic Rubber Tyres and Tubes—	No.	10,203	150,112	160,315	91,000	1,172,771	1,263,771
Tubes					9,295 510	133,067 88,178	142,362 88,688
Rubber Sheets and Strips Other Rubber Manufactures					31,977	164,930	196,907
Total, Class XIII. (A)					146,832	1,693,211	1,840,043
Class XIII (B).—Leather and Leather							
Manufactures and Substitutes Therefor (Except Apparel).					955	04.009	85 149
Leather Belting—Leather, Rubber and Com-					255	64,893	65,148
position Leather Manufactures					21,720 966	118,992 8,793	9,759
Total, Class XIII. (B)					22,941	192,678	215,619
Class XIV.—Wood and Wicker, Rau						1 1 1 2 1	
and Manufactured.	ann ft	3,517,640	434,485	3,952,125	128,935	53,610	182,545
Timber Veneers and Plywood	sq. ft.	24,025	1,666,902	1,690,927	763 5,634	59,122	59,885 45,474
Furniture Other Wood Manufactures					30,497		108,058
Total, Class XIV					165,829	230,133	395,962
Class XV.—Earthenware, Cement China, Glass and Stoneware.							
Abrasive Papers and Stones	ewt.	245,266	11,635	256,901	6,802 75,586		
Crockery and Householdware of China	-	1 210,200					
ware, Earthenware and Porcelain					149,755 67,335		
Tiles—Wall and Floor Glass					122,196 70,786	60,377	182,57
Glassware Other Products					19,84		
Total, Class XV					512,29	2 397,828	910,120
Class XVI. (A)—Pulp, Paper an Board.	d						
Paper—	cwt.	118,02		182,43	394,58		702,98
Wrapping	cwt.	13,10 12,06				2 61,17	4 147,66
0 02102	cwt.						6 100,44
		-			583,46	5 704,09	5 1,287,56

<sup>\*</sup> Value includes parts imported separately.

No. 27.—Summary of Imports during the Six Months ended 31st December, 1954—continued.

		Qt	antity.			Value.	
Articles.	Unit.	Oversea.	Interstate.	. Total.	Oversea.	Interstate	Total.
Class XVI. (B)—Paper Manufactures					£A.	£A.	£A.
and Stationery. Bags and Other Containers					74		195,89
Magazines, Periodicals, Music and Printed Books					189,198	325,776	514,974
Stationery Other Paper Manufactures					49,532 23,271	367,491 209,295	417,023 232,566
Total, Class XVI. (B)					262,075	1,098,379	1,360,454
Class XVII.—Sporting Materials, Toys, Fancy Goods, Jewellery and Time Pieces.							
Sporting Material					$15,354 \\ 82,505$	100,323 193,601	115,677 276,106
Smokers' Requisites (Other than To- bacco and Matches)					22,156	13,004	35,160
Fancy Goods Jewellery					16,642	41,107	57,749
Watches and Clocks					19,242 53,784	143,071 89,561	162,313 143,345
Total, Class XVII					209,683	580,667	790,350
Class XVIII.—Optical, Surgical and Scientific Instruments and Appliances and Photographic Goods, N.E.I.*					167,245	275,686	442,931
Class XIX.—Chemicals, Medicinal and Pharmaceutical Products, Essential Oils and Fertilisers. Sodium Carbonates Drugs and Medicinal Preparations Perfumery and Tollet Preparations	cwt.	14	41,481 	41,495 	134 40,700	68,769 733,647	68, 903 774 347
(excluding Soaps) Soap and Substitutes Therefor Fertilisers—					3,350 21,773	385,360 360,658	388,710 382,431
Ammonium Sulphate Rock Phosphates Other Fertilisers Glues and Prepared Adhesives Insecticides and Disinfectants and	cwt. cwt. cwt.	60,248 2,549,710 57,979	12,998 † 33,760	73,246 2,549,710 91,739	65,328 320,536 58,168 9,345	22,748 † 53,432 59,707	88,076 320,536 111,600 69,052
Washes and Dips for Stock Salt Yeast Other Products	cwt.	7,665	30,864 264,474	38,529 264,474	2,273 7,233  328,295	$148,445 \\ 21,430 \\ 23,130 \\ 411,821$	150,718 28,663 23,130 740,116
Total, Class XIX		7. 10 11.		Jan.	857,135	2,289,147	3,146,282
Class XX.—Miscellaneous. Explosives Bags, Baskets, Boxes, Cases, Trunks and Wallets	cwt.	10,165	24,428	34,593	16,835	399,761	416,596
Brushware					21,969 5,818 315	159,983 121,122 71,658	181,952 126,940 71,973
Plastic Moulding Materials and Articles of Plastic, N.E.I.* Wall and Ceiling Boards, Other than	·			] And	37,122	208,161	245,283
Asbestos	sq. ft.	209,411	2,667,291	2,876,702	28,582 967,082	77,379 531,462	105,961 1,498,544
Total, Class XX					1,077,723	1,569,526	2,647,249
lass XXI.‡—Gold and Silver Bullion and Specie ; Bronze Specie.						65	65
GRAND TOTAL, IMPORTS					23,324,506	- dant	69,070,064

<sup>\*</sup> Denotes not elsewhere included.

<sup>†</sup> Interstate Imports not recorded separately.

<sup>‡</sup> Interstate Imports of Specie are not recorded.

No. 28.—Value of Imports and Exports, Oversea and Interstate, at the Several Ports of Western Australia.

		1 30th June, 954.		Six m	onths ended	31st Decemb	er, 1954.		
Ports, etc.	Value o	of Trade.	Va	lue of Impor	rts.	Value of Exports.*			
	Imports.	Exports.*	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.	
Fremantle )	£A.	£A.	£A.	£A.	£A.	£A.	£A.	£A.	
Perth	100,665,602	72,055,178	22,938,466	30,111,254	53,049,720	25,171,694	4,135,776	29,307,470	
Albany Broome Broome Bunbury Bunbury Busselton Carnarvon Derby Esperance Geraldton Onslow Point Samson Port Hedland Wyndham Yampi By Rail By Road By Air Freight By Parcel Post	1,021,774 15,036 360,311 12,471 1,381 483,283 453,278 29,562  170 6,943 61,800 15,499,422 (c) 575,071 4,185,015 (a)1,841,221	1,261,008 265,789 4,545,022 342,649 (b)1,288,443 81,588 121 2,234,374 	185,838 5,519 91,949  224 579  60,077 28,616  2,686 10,552   (a)	737,138 109 34 262,718 242,577 146 1,835 41,718 11,085,309 (c) 159,862 2,224,842 878,016	922,976 5,519 91,949 109 258 302,654 28,762  2,686 12,387 41,718 11,085,309 159,862 2,224,842 878,016	752,750 259,031 1,082,084 (b) 844,415 52,792 2,700,304 66,130 19,863 32,909 775,532  (a)	123,108 376,462 118,420 5  22 176,377  357,789 590,456 1,699,638 10,761	875,858 259,031 1,458,546 118,420 844,420 52,792 22 2,876,681 66,130 19,863 32,909 775,532 357,789 590,456 	
Total	125,212,340	91,652,608	23,324,506	45,745,558	69,070,064	31,757,504	7,588,814	39,346,318	

<sup>\*</sup> Including Ships' Stores. (a) Oversea Imports and Exports included under Fremantle-Perth. (b) Includes value of whale oil shipped from Point Cloates. (c) Includes value of Cattle Overlanded from the Northern Territory to Wyndham.

# V.—CUSTOMS AND EXCISE COLLECTIONS.

No. 29.—Gross Customs, Excise, and other Collections in Western Australia.

Stations.		Year ended 3	0th June, 1	954.	Six months ended 31st December, 1954.				
Stations.	Customs.	Excise.	Other.	Total.	Customs.	Excise.	Other.	Total.	
T	£A.	£A.	£A.	£A.	£A.	£A.	£A.	£A.	
Fremantle Perth	5,754,425	9,699,797	333,302	15,787,524	3,158,501	5,319,779	191,939	8,670,219	
Albany Bunbury Esperance	3,746	328	131 18	225,156 4,092	8,251 52	84,056 67	189 31	92,496 150	
Geraldton Onslow	115,575	16,305	342	24,102 132,222 2,893	2,098 2,862	65,977	12	68,087 2,862	
Other	1 000		59	1,887	2,460		75	2,535	
Total	6,120,509	9,723,514	333,853	16,177,876	3,174,224	5,469,879	192,246	8,836,349	

#### VI.—LAND SETTLEMENT.

No. 30.-Land Settlement as on the 31st December, 1954.

Particulars. Area.												
T.—A	bsolutely Alienated:—									acres.	acres.	
	Area sold by public auction	n or ot	her fori					se alier	ated		24,484,82	
	up to 31st December, 1	1954								****	24,404,02	
II —In	Process of Alienation on	31st D	ecembe	r, 195	64:							
	Midland Railway Concess	ions in	proces	s of a	alienati	on				54,800		
	Free Homestead Farms									386,138		
	Conditional Purchase									10,102,400		
	Selections under the Agri		al Land	s Pur	chase .	Act				328,355		
	Grazing Land									2,153,665		
	Town and Suburban Lots	3								3,218		
	Crown Grants of Reserve	S								77,831	13,106,407	
[I.—Le	Total Area alienated o	on 31s					Decem	ber, 19	54		37,591,235	
[I.—Le	eases or Licenses in Force Issued by Lands Departn	on 31s	t Dece		1954 :		Decem	ber, 19			37,591,235	
I.—Le	eases or Licenses in Force Issued by Lands Departm Pastoral Leases	on 31s nent:	t Dece	mber,	1954 :		December 1	ber, 19	54	200,803,157 2,319,600	37,591,23	
I.—Le	asses or Licenses in Force Issued by Lands Departm Pastoral Leases Special Leases	on 31s nent:	t Dece	mber,	1954 :	-				200,803,157	37,591,233	
I.—Le	Passes or Licenses in Force Issued by Lands Departm Pastoral Leases Special Leases Leases of Reserves	on 31s nent: 		mber,	1954 :	-				200,803,157 2,319,600	37,591,23	
I.—Le	Issued by Lands Departn Pastoral Leases Special Leases Leases of Reserves Residential Lots	on 31s nent: 	t Dece	mber,	1954 :					200,803,157 2,319,600 596,193	37,591,23	
I.—Le	eases or Licenses in Force Issued by Lands Departm Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases	on 31s	t Dece	mber,	1954:	-				200,803,157 2,319,600 596,193 4,718 1,045,890	37,591,23	
I.—L€	Issued by Lands Departm Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departm	on 31s nent:	Dece	mber,	1954:	-				200,803,157 2,319,600 596,193 4,718 1,045,890 24,677	37,591,23	
II.—Le	eases or Licenses in Force Issued by Lands Departm Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases	on 31s nent:	Dece	mber,	1954:	-				200,803,157 2,319,600 596,193 4,718 1,045,890 24,677 44,239	37,591,23	
I.—Le	eases or Licenses in Force Issued by Lands Departm Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases partm Gold Mining Leases † Mineral Leases † Mineral Leases \$ 1 Miners' Homestead Lea	on 31s nent: nent:	  	mber,	1954:	-				200,803,157 2,319,600 596,193 4,718 1,045,890 24,677	37,591,23	
I.—Le	Pases or Licenses in Force Issued by Lands Departm Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases Issued by Mines Departm Gold Mining Leases † Mineral Leases ‡ Miners' Homestead Lea Issued by Forests Depart	on 31s nent: nent:	  	mber,	1954:					200,803,157 2,319,600 596,193 4,718 1,045,890 24,677 44,239 33,264	37,591,23	
I.—L€	eases or Licenses in Force Issued by Lands Departm Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases partm Gold Mining Leases † Mineral Leases † Mineral Leases \$ 1 Miners' Homestead Lea	on 31s nent: nent:	  	mber,	1954:					200,803,157 2,319,600 596,193 4,718 1,045,890 24,677 44,239		
1.—Le	Pases or Licenses in Force Issued by Lands Departm Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases Issued by Mines Departm Gold Mining Leases † Mineral Leases ‡ Miners' Homestead Lea Issued by Forests Depart	on 31s nent: nent: ses tment:	 	mber,	1954:					200,803,157 2,319,600 596,193 4,718 1,045,890 24,677 44,239 33,264	37,591,23	
	Pases or Licenses in Force Issued by Lands Departm Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases Issued by Mines Departm Gold Mining Leases † Mineral Leases ‡ Miners' Homestead Lea Issued by Forests Depart	on 31s nent: nent: sess tment:	Dece	mber,	1954:					200,803,157 2,319,600 596,193 4,718 1,045,890 24,677 44,239 33,264	And the second	

<sup>†</sup> Exclusive of acres on "Private Property." ‡ Exclusive of acres on "Private Property." (a) Includes certain firewood permits amounting to acres, but excludes Permits and Licenses for cutting timber and firewood in Goldfields areas.

# No. 31—Principal Crown Lands Transactions.—Area of Crown Lands for which Applications have been approved by the Lands Department from 1950.

		Con	ditional Ali	ienation.			Leases an	d Licenses.	
Period.	Condi- tional Purchases.	Free Homestead Farms.	Selections, Land Purchase Act.	Town Lots.	Total.	Pastoral Leases and Licenses.	Special Leases.	Miscel- laneous Leases.	Total.
1950 1951 1952 1953 1954 1954 Mar. Qr. June Qr. Sept. Qr. Dec. Qr.	acres. 1,071,711 1,119,408 1,191,191 1,660,638 1,039,794 265,075 287,864 288,038 198,817	acres. 10,535 12,990 2,659 320 780 380 400	acres. 64,147 22,175 16,844 13,808 4,558 135 4,423	acres. 1,274 1,235 1,707 907 681 216 141 218 106	acres. 1,147,668 1,155,808 1,212,401 1,675,673 1,045,813 265,806 288,005 288,256 203,746	acres. 3,501,169 3,542,016 3,045,945 2,292,734 5,427,697 976,230 1,535,191 2,138,310 777,966	acres. 141,284 78,965 99,386 71,729 224,870 162,153 620 7,612 54,485	acres. 214,411 154,566 234,013 30,040 106,746 6,379 53,728 37,663 8,976	acres. 3,856,864 3,775,547 3,379,344 2,394,503 5,759,313 1,144,762 1,589,539 2,183,585 841,427

#### VII.—PRODUCTION.

## No. 32.-Estimated Net Value of Western Australian Production, 1944-45 to 1953-54.

(Primary Industries, are Calculated principally on F.O.B. and Metropolitan Market Prices less Marketing Costs and Value of Goods Consumed in process of Production. Manufacturing represents Value at Factory door less Value of Materials and Fuel used.)

Y	ear.	Agricultural.	Pastoral and Trapping.	Dairy, Poultry and Bee Farming.	Forestry and Fisheries.	Mining and Quarrying.	Total Primary.	Manufacturing.
1944-45 1945-46 1946-47 1947-48 1948-49 1949-50 1950-51 1951-52		 £ 6,453,340 8,822,470 11,206,815 26,294,869 21,875,307 26,604,087 33,125,536 31,027,295	£ 6,544,851 6,860,192 9,784,995 16,919,707 21,060,131 †26,638,298 61,711,921 †34,686,482	£ 2,479,270 2,428,917 2,400,264 2,413,302 2,896,606 3,325,405 3,886,926 5,264,576	£ 1,475,912 1,599,637 1,726,387 2,091,971 2,386,172 2,599,237 3,547,464 4,747,879	£ 4,184,857 4,211,991 5,056,897 5,883,258 5,872,734 6,696,793 8,751,056 9,774,976	£ 21,138,230 23,921,207 30,175,358 53,603,107 54,090,950 65,863,820 11,022,903 85,501,208	£ 12,960,009 13,826,527 15,748,476 18,384,197 21,473,887 26,044,026 34,220,384 42,745,325
1952–53 1953–54		 28,977,019 28,118,846	†38,872,554 †44,088,568	5,460,137 5,541,081	4,841,704 5,357,062	12,409,856 13,795,854	90,561,270 96,901,411	49,191,332 55,147,229

<sup>†</sup> Exclusive of amounts paid as interim distributions of profits under the Wool Disposals Plan

## VIII.—GOLD AND COAL MINING STATISTICS.

No. 33.—Gold Production of Western Australia from 1886, also amounts of Dividends paid.

		Productio	n of Gold.	As Book Sold Sold Sold Sold Sold Sold Sold Sold	
The start		Quantity.			Dividends. Paid by
Period.	Refined Outside the State. (b)	Refined at Perth Mint.	Total.	Value (a).	Mining Companies.
Prior to 1950	4,160 5,590 9,607 5,396 3,089	Fine ounces, 41,315,596 606,173 622,189 720,368 818,516 847,451	Fine ounces, 52,852,109 610,333 627,779 729,975 823,912 850,540	£ 305,632,035 9,466,270 9,725,343 11,308,559 12,763,762 13,249,779	£ 45,106,099 1,196,088 1,000,469 1,079,371 1,432,852 1,784,893
From 1886 to 31st December, 1954	. 11,564,355	44,930,293	56,494,648	352,145,748	51,599,772
1954	343 1,407 136 74  135  554	58,249 63,312 105,124 70,029 65,754 66,055 70,166 68,681 80,539 68,567 63,627 67,348	58,689 63,655 106,531 70,165 65,828 66,055 70,166 68,816 80,539 69,121 63,627 67,348	909,185 986,118 1,650,315 1,088,977 1,028,564 1,032,110 1,096,337 1,075,251 1,258,428 1,080,010 994,174 1,052,310	75,000 79,688 338,888 195,000 20,000 25,000 35,128 85,937 213,070 520,000
Total, twelve Months ended December	3,089	847,451	850,540	13,249,779	1,784,893

(a) In Australian currency, but excluding additional premiums of £539,358 gross realised by Gold Producers' Association Ltd. on sales of Western Australian lodgments from November, 1951, to July, 1952, inclusive, as distributed in June, August and October, 1952, £183,906 realised on lodgments from August to October, 1952 and distributed in January, 1953, £351,424 realised on lodgments between November, 1952 and July, 1953 and distributed in April, July and November, 1953, and £63,839 realised on lodgments between August 1953 and April, 1954 and distributed during February and August, 1954.

(b) Includes Gold in Ores and Concentrates exported.

#### No. 34. Coal Production of Western Australia, from 1898.

	Annual Pr	oduction.	
Period.	Quantity. Value. (a)		Monthly Production.
Prior to 1950	tons.  20,601,560 814,352 848,475 830,461 886,182 1,018,343	£ 15,789,346 1,287,749 1,716,788 2,457,296 2,928,585 3,587,088	tons.  1954—  January 19,914 February 79,274 March 86,605 April 89,063 May 90,141 June 92,950 July 95,363 August 98,967 September 95,614 October 85,254 November. 95,910 December 89,288
Total for All Years	24,999,373	27,766,852	

(a) Represents value at Pit-head.

### IX.—LIVE STOCK AND WOOL-CLIP.

No. 35.—Number of Live Stock in Western Australia on the 31st March, 1950 to 1954, and Wool Clip during each Calendar Year.

		Cattle.					Year	
Date.	Horses.	Dairy Cattle.	Beef Cattle.	Total.	Sheep.	Pigs.	ended 31st March.	Wool Clip.
31st March— 1950 1951 1952 1953 1954	 No. 59,166 55,340 53,347 50,241 48,770	No. 226,413 222,875 230,469 233,869 229,516	No. 638,523 618,329 621,065 612,392 600,178	No. 864,936 841,204 851,534 846,261 829,694	No. 10,923,167 11,361,908 12,187,752 12,474,672 13,087,108	No. 79,126 89,910 86,224 76,195 100,912	1949* 1951 1952 1953 1954	lb. 91,000,000 101,100,000 114,288,000 118,296,000 126,647,000

<sup>\*</sup> Year ended 31st December.

## X.—AGRICULTURE.

No. 36.—Cropping, Clearing, etc., 1948-49 to 1953-54.

							Land Cropped	, Cleared, etc.		
Season.					Under Crop.	Under Established pastures.	Newly cleared and prepared for next season.	In fallow.	Other, pre- viously cropped, now used for grazing, etc.	Total.
					0.0700	0.0700	0.0707		0.0703	
1948-49					acres. 4,102,348	acres. 2,788,913	acres. 369,104	acres. 2,205,076	acres. 6,435,689	acres. 15,901,130
1949-50	****	****	****	••••	4,292,730	3,027,706	466,171	2,291,611	6,477,254	16,555,472
					4,532,756	3,589,598				16,859,349
1950-51	****			****			535,483	2,234,854	5,966,658	
1951-52					4,507,924	4,011,469	582,004	2,041,470	6,545,139	17,688,006
1952-53					4,636,654	4,266,919	630,110	1,906,285	7,202,797	18,642,765
1953-54					4,477,102	4,527,188	730,291	1,912,794	8,132,113	19,779,488

(a) Excludes Meadow Hay.

#### No. 37.—Areas under various kinds of Crops in Western Australia, 1948-49 to 1954-55.

Season.	Princip	al Grain	Crops.	Hay (all	Po-	То-	To-	Or-	Vine-	Other
	Wheat.	Oats. Barley.		kinds).	tatoes.	bacco.	matoes.	chards.	yards.	Crops.
1948-49 1949-50 1950-51 1951-52 1952-53 1953-54	acres. 2,867,517 2,894,020 3,185,389 3,094,536 2,999,475 2,885,114	acres. 531,638 584,603 585,701 656,559 832,170 733,122	acres. 64,205 67,965 59,114 56,574 106,961 209,291	acres. 226,779 216,320 176,990 173,855 227,082 219,171	acres. 6,344 6,895 6,780 6,885 8,079 8,068	acres. 620 661 967 1,229 1,525 1,434	acres. 1,340 1,328 1,351 996 978 899	acres. 22,585 22,744 22,013 21,719 21,492 21,542	acres. 10,014 9,676 9,258 9,358 9,233 9,202	acres. 471,843 577,369 589,915 658,481 550,329 465,421

† Forecast.

#### No. 38.—Yield of Principal Crops, 1948-49 to 1954-55.

Season.	Princi	ipal Grain C	rops.	Hay (all	Po-	To-	То-	Apples.	Dried Vine Fruits	Wine,
	Wheat.	Oats.	Barley.	kinds).	tatoes.	bacco.	matoes.		(Currants, Raisins, etc.).	(‡)
	bushels.	bushels.	bushels.	tons.	tons.	cwt.	tons.	bushels.	tons.	gallons.
1948-49	36,250,000	6,998,295	981,426	277,329	39,516	5,312	6,979	1,667,426	3,244	643,767
1949-50	38,500,000	7,267,965	967,815	272,052	39,459	5,632	7,152	1,116,886	1,974	528,242
1950-51	49,900,000	7,913,973	924,741	226,703	43,887	8,677	8,248	1,225,639	2,950	670,687
1951 - 52	40,000,000	7,689,222	695,085	211,629	49,930	9,638	5 693	1,127,733	2,913	812,214
1952-53	35,458,000	10,439,880	1,742,376	290,296	52,759	9,538	6,660	1,650,634	2,763	730,982
1953-54	39,700,000	9,590,643	2,733,177	293,936	53,708	*8,144	6,634	1,170,030	*2,548	*747,148
1954-55 †	34,000,000	10,000,000								

\* Revised since previous issue.

† Forecast.

‡ Includes Distillation Wine, 243,036 gallons for 1953-54.

#### No. 39.—Average Yield per Acre of Principal Crops, 1948-49 to 1954-55.

Season.	Princ	cipal Grain C	rops.	Hay (all	Deteter	m-k	Tomatoes.	Ammlee
alleanous/	Wheat.	Oats.	Barley.	kinds).	Potatoes.	Tobacco.	Tomatoes.	Apples.
1948-49 1949-50 1950-51 1951-52 1952-53 1953-54 1954-55 †	bushels. 12.64 13.30 15.66 12.93 11.82 13.76 11.33	bushels. 13 ·16 12 ·43 13 ·51 11 ·71 12 ·55 13 ·08	bushels. 15 · 29 14 · 24 15 · 64 12 · 29 16 · 29 13 · 06	tons. 1 · 22 1 · 26 1 · 28 1 · 22 1 · 28 1 · 34	tons. 6·23 5·72 6·47 7·25 6·53 6·66	ewt. 8·6 8·5 9·0 7·8 6·3 5·7	tons. 5 · 2 5 · 4 6 · 1 5 · 7 6 · 8 7 · 4	bushels 138 · 5 93 · 3 108 · 2 101 · 8 150 · 2 105 · 0

## XI.—FACTORY STATISTICS.

(Exclusive of Mines.)

No. 40.—Principal Commodities Produced in Factories, 1949-50 to 1953-54.

Commodity.	Unit.	1949–50.	1950–51.	1951–52.	1952–53.	1953–54.
Aerated Waters	gals. lb.	3,713,579	3,405,896	3,576,856	3,299,562	3,503,029
Aerated Waters Bacon and Ham	ID.	7,934,110 689	7,969,883	8,243,124	8,272,455	7,722,949
Bark—Ground		689	1,174	943	1,092	1,158
Beer and Stout	gal.	15,250,125 467,241	16,478,979	17,433,390	17,783,571	17,844,069
Boots and Shoes Bran	pair	467,241	556,360	579,006	476,279	524,614
Bran	ton (2,000 lb.)	54,117	47,377	48,837	49,283	41,79
Breakfast Foods (including Oat-	cwt. 1,000 1b. £ ton 1b. 1b. 1,000 leaves 1b. 1b. gals.	00 710	111,843	96,872	101 455	149 090
meal)	CWt.	98,718	67,312	76,884	131,477 86,878	143,839 101,240
Bricks (b) Butter	1,000	15 169 609	15,224,913	15,020,018	14,516,018	13,757,468
Cardboard Boxes	£	45 370	52 270		67 835	172.36
Bricks (b)	ton	60.000	72.075	74,680	67,835 97,418	172,361 125,466
Cheese	lb.	1.571.211	72,075 1,675,238 257,239	1,397,265	2.004.514	2.699.53
Cigarattee	lb.	192,132	257,239	270,834	478,868	580,55
Cigarette Papers	1,000 leaves	601,410	478,984 5,815	495,880	483,828	453,370 4,998
Cigars	lb.	5,945	5,815	4,834	5,191	4,99
Confectionery (not Chocolate)	lb.	4,051,476	3,582,333	3,879,947	3,887,845	3,451,98
Cigarette Papers Cigars Confectionery (not Chocolate) Cordials and Syrups	gals.	190,718	168,729	201,598	214,043	195,86
Electricity, Light and Power						
(a) Enamels	1,000 K.W.H.	368,371	401,556	428,056	469,209	520,30
Enamels	gals.	15,219	37,974	37,127	35,867	47,54
Fibrous Plaster Sheets Flour—Ordinary	sq. yd.	15,219 1,654,761 159,495 96,792 1,046,896	2,067,752	2,574,632	2,436,220	2,348,62
	ton (2,000 lb.)	109,490	217,345 110,359	221,846 122,948	224,330	187,958
	cwt. 1,000 cub.	1,046,896	1,226,259	1,214,137	89,518 $1,223,879$	89,00 1,240,08
Gas (a)	1,000 000.	1,010,000	, ,	1,414,107	1,440,079	1,240,00
Ice	ton	55,698 1,438,032 3,397,393 1,627,687 14,462 816,116	51,586	52,418	46,281	40,52
Jams and Jellies	lb.	1,438,032	1,355,779	1,285,968	1,119,212	40,52 $733,45$
Leather—Sale by weight	lb.	3,397,393	3,394,619	3,582,434	3,195,256	3,032,43
Leather—Sale by measurement	sq. ft.	1,627,687	1,852,110	1,983,040	1,899,099	2,114,22
Lime (Quick)	ton	14,462	20,121	22,480	25,384	22,59
Margarine	lb.	816,116	281,457	609,873	1,408,584	1,214,08
Mattresses—		05 019	30,687	31,753	07 410	97.00
Woven Wire, Link Mesh, etc. Soft Filled		20,010	61,272 11,612	50,635	27,419 44,574	27,98 44,72
Inner Spring		7 782	11 612	0.251	12,615	20,44
Inner Spring Meat—Canned	lh.	4 181 264	2 633 980	9,251 3,949,911	3,481,124	4,066,80
Paints (excluding Water Paints)	gals.	75.147	2,633,980 187,887	163,839	144,689	201,21
Paper Bags	£	84.337	118,605	185,014	167,876	195,40
Perambulators	No.	2,498	2,160	1,521	1,222	1,06
Pickles Pollard	pint	429,527	455,630	446,398	523,722	673,58
Pollard	ton (2,000 lb.)	26,849	34,907	35,771 6,430	38,364	31,31
Salt-Refined, Crushed or Washed	ton	5,518	34,907 5,353	6,430	4,105	31,31 5,22
Sauce	pint	857,813	878,970	972,229	830,499	692,39
Slippers (including Sandals)	pint pair cwt.	640,685	782,956	741,761	568,518	749,90
Soap	cwt.	60,075	67,313	63,275	61,156	75,28
Stock and Poultry Foods—		41 440	72,655	153,455	144,340	190 40
Meat and Bone Meal Other (Prepared)	ton (2000 lb.)	97 996	91 975	25,381	33,042	136,48
	ton (2000 Ib.)	287 115	416 007	421,511	417,727	43,97 $428,31$
Tallow (Raw and Refined)	cwt	48 112	49 108	56,679	85,441	66,53
Tiles (Roofing, Cement)	ton ewt. 1,000	3,351	416,997 49,108 5,688	10,352	11,738	9,58
Timber (Native)			0,000	10,002	11,.00	5,50
Sawn† Hewn‡ Tobacco	1,000 super ft.	137,341	155,844	177,657	202,760	215,68
Hewn‡	1,000 super ft. 1,000 super ft.	16,824	20,637	22,234	20,985	25,58
Tobacco	lb.	204.112	181,411	209,606	143,360	79,64
10ys and oporting doods	£	40,638	48,334	53,055	60,305	84,42
Tyres Retreaded	No.	36,310	49,323	67,153	69,233	73,18
Vinegar (including Bulk)	gal.	36,310 202,539	220,561	200,580	210,571	198,98
Whale Oil	ton	406	2,583	9,438	11,088	11,28
Wine (Beverage)		219,432 15,674,942	317,760	331,226	381,963	368,62
Wool—Scoured	l lh	15 674 949	12,849,475	12,971 705	13,584,494	15,241,70

<sup>(</sup>a) Distributed.

 $<sup>\</sup>begin{array}{ccc} (b) \ \ \text{Includes Cement Bricks.} & \ \ \uparrow \ \text{Sawn from the Log} \\ \ \ \ \text{Agencies other than Industrial Establishments.} \end{array}$ 

<sup>‡</sup> Mainly produced by

No. 41.—Summary of Factories, according to Industrial Classes, 1953-54

Class of Industry.	Factories.	Land and Buildings.	Plant and Machinery.	Workers.	Salaries and Wages.	Output.	Net Produc- tion.
I. Treatment of Non-Metallifer-	No.	£	£	No.	£	£	£
ous Mine and Quarry Products II. Bricks, Pottery, Glass, etc.	119 50	492,568 992,980	704,716 1,032,003	1,737 1,539	1,304,499 1,137,635	5,296,476 3,243,678	2,333,705 2,007,347
III. Chemicals, Dyes, Explosives, Paints, Oils, and Grease IV. Industrial Metals, Machines,	52	2,514,385	2,946,873	1,846	1,528,582	10,616,120	3,508,236
Implements, and Convey- ances V. Precious Metals, Jewellery,	1,264	7,268,090	4,642,606	18,241	12,408,098	36,538,377	18,997,44 <b>7</b>
Plate VI. Textile and Textile Goods	66	133,424	41,835	260	144,121	358,964	262,942
(Inclusive of Knitted goods) VII. Skins and Leather (not	40	435,546	332,865	863	543,704	4,143,582	1,071,111
Clothing or Footwear) VIII. Clothing (Except Knitted) IX. Food. Drink, and Tobacco	32 407 585	183,998 1,209,525 5,813,540	185,777 518,445 4,739,257	684 4,453 6,073	474,031 2,021,441 4,141,999	2,164,864 5,617,702 36,437,506	739,379 3,087,211 8,642,712
X. Wood-working and Basket- ware	440	1,558,813	1,767,575	6,342	4,192,377	13,745,459	6,996,740
XI. Furniture, Bedding, etc XII. Stationery, Paper, Printing,	172	577,006	239,040	1,460	816,018	3,151,272	1,441,057
Bookbinding, etc XIII. Rubber XIV. Musical Instruments	117 28 5	837,209 188,137 9,425	1,326,407 103,865 657	2,216 187 16	1,508,869 119,347 8,848	5,281,088 438,835 14,109	2,965,115 227,352 12,613
XV. Miscellaneous Products XVI. Heat, Light, and Power	49 97	157,609 3,188,871	62,872 10,060,264	$^{380}_{1,162}$	210,511 1,030,359	501,144 6,666,499	320,019 2,534,243
Total, 1953-54	3,523	25,561,126	28,705,057	47,459	31,590,439	134,215,675	54,14 <b>7,</b> 2 <b>2</b> 9
Total, 1952-53 Total, 1951-52 Total, 1950-51 Total, 1949-50 Total, 1948-49 Total, 1947-48	3,424 3,267 3,111 3,023 2,925 2,788	20,959,603 16,747,352 13,380,566 11,055,002 10,054,598 9,482,660	24,034,814 20,715,509 14,712,662 11,456,767 9,800,130 9,189,910	45,188 45,097 43,761 40,733 38,354 35,967	28,343,533 25,384,517 19,657,798 15,293,241 12,927,830 10,735,647	119309764 106,571,588 84,431,056 63,978,037 53,417,492 45,625,796	49,191,332 42,745,325 34,220,384 26,044,026 21,473,887 18,384,197

<sup>(</sup>a) Including Particulars of Working Proprietors. (b) Excluding Value of Working Proprietors' Services.

No. 42.—Factory Employment in Age Groups, as at end of June, 1954.

(Exclusive of Working Proprietors.)

	Class of Industry.	Under 16 Years.	16 Years.	17 Years.	18 Years.	19 Years.	20 Years.	Years and over.	Total.
I.	Treatment of Non-Metallifer- ous Mine and Quarry Pro-	No.	No.	No.	No.	No.	No.	No.	No.
	ducts	36	34	31	50	18	19	1,572	1,760
III.	Bricks, Pottery, Glass, etc	11	14	22	16	11	18	1,493	1,585
111.	Chemicals, Dyes, Explosives, Paints, Oils, and Grease	11	19	35	37	15	26	1,793	1,936
IV.	Industrial Metals, Machines, Implements, and Convey-	**	10	33	51	10	20	1,790	1,000
	ances	427	569	607	551	523	468	14,309	17,454
V.	Precious Metals, Jewellery,			_					
VI.	Plate Textile and Textile Goods	2	10	7	8	6	10	167	210
V1.	(Inclusive of Knitted goods)	35	25	40	38	29	35	672	874
VII.		00	20	10	00	20	00	072	011
	Clothing or Footwear)	24	22	13	9	12	10	584	674
VIII.		296	314	235	250	227	185	2,586	4,093
IX.	Food, Drink, and Tobacco	117	129	184	.175	148	147	4,745	5,645
X.	Wood-working and Basket-								
777	ware	108	110	134	128	119	103	5,362	6,064
XI.	Furniture, Bedding, etc	85	60	67	78	64	61	906	1,321
AII.	Stationery, Paper, Printing, Bookbinding, etc	76	106	84	77	88	77	1 007	0.175
XIII.	Rubber	8	4	6	4	5	4	1,667	2,175 174
XIV.	Musical Instruments	2	1	1	-	1	1	143	174
XV.	Miscellaneous Products	24	10	16	16	14	10	269	359
XVI.	Heat, Light, and Power	3	3	6	5	9	14	1,127	1,167
	Total All Industries	1,265	1,430	1,488	1,442	1,289	1,188	37,405	45,507

# XII.—RETAIL PRICES AND HOUSE RENTS.

No. 43 .- Average Retail Prices\* of Food and Groceries -- Metropolitan Area.

- Additional Property of the Control			195	53			1954		
Commodity.	Unit.	Oct.	Nov.	Dec.	Quarter ended Dec.	Oct.	Nov.	Dec.	Quarter ended Dec.
GROCERIES. Bread Flour—Ordinary Self-raising Tea Sugar Rice Sago (Seed Taploca) Jam—Plum Golden Syrup Oats—Flaked Raisins Currants Apricots—Dried Peaches—Canned Salmon (Best Pink) † Potatoes Onions—Brown Soap—Household Kerosene	2 lb. "" lb. "" 1½ lb. tin 2 lb. tin lb. "" 30 oz. tin 1 lb. tin 7 lb. lb. "" qrt.	Pence. 12:50 10:90 18:30 55:90 9:00 11:85 27:33 31:65 19:85 9:44 34:42 23:57 60:20 38:30 39:35 † 7:50 17:57 13:33	Pence. 12·50 10·90 18·30 55·90 9·00 11·85 27·33 31·70 19·85 9·29 34·73 360·20 38·00 † 29·00 7·00 17·57 13·37	Pence. 13 · 50 11 · 50 19 · 90 9 · 90 11 · 85 26 · 40 31 · 70 19 · 90 4 · 43 4 · 78 38 · 15 39 · 20 6 · 25 17 · 57 13 · 31	Pence. 12 · 83 11 · 10 18 · 53 55 · 90 9 · 00 11 · 85 27 · 02 31 · 68 9 · 29 34 · 64 60 · 05 38 · 17 39 · 18  † 29 · 17 6 · 92 17 · 57 13 · 34	Pence. 13:50 11:90 19:20 69:95 9:00 11:85 16:50 31:85 9:25 30:08 24:00 62:43 39:15 40:70 † 32:00 9:14 19:30 13:05	Pence. 14·00 11·90 19·20 92·45 9·00 11·80 15·50 31·85 19·85 9·25 30·08 23·90 61·00 39·15 40·70 19·30 13·05	Pence. 14·00 11·90 19·20 92·45 9·00 11·75 15·50 31·85 9·25 30·08 23·90 61·00 39·20 40·65 7·94 19·30 13·05	Pence. 13·83 11·90 19·20 19·20 11·80 11·83 31·83 31·83 31·83 31·83 31·83 40·68 40·68 41 29·17 8·36 19·30 13·05
DAIRY PRODUCE. Butter—Choicest	lb. doz. lb.  14 oz. tin qrt.	50·00 † 64·00 71·30 23·40 17·00	$\begin{array}{c} 50 \cdot 00 \\ \uparrow \\ 64 \cdot 00 \\ 73 \cdot 17 \\ 23 \cdot 35 \\ 17 \cdot 00 \end{array}$	$ \begin{array}{c} 50 \cdot 00 \\                                $	$ \begin{array}{c c} 50.00 \\                                  $	50·00 † 53·80 68·33 23·35 17·00	50·00 † 54·00 66·75 23·35 17·00	$\begin{array}{c} 49 \cdot 60 \\ \dagger \\ 54 \cdot 00 \\ 66 \cdot 13 \\ 23 \cdot 35 \\ 17 \cdot 00 \end{array}$	49·87 † 53·93 67·07 23·35 17·00

<sup>\*</sup> As at the 15th of the month.

No. 44.—Retail Price Index Numbers—Five Principal Towns.

Groups—Food and Groceries, Clothing, Miscellaneous and Rent.

(Base-Weighted Average of Six Capital Cities for 1923-27, = 1,000.)

	Food and	Groceries.	Clothing.		Miscella	aneous.	Rent.		
Town.	Dec. G	Dec. Quarter.		Dec. Quarter.		Dec. Quarter.		Dec. Quarter.	
	1953.	1954.	1953.	1954.	1953.	1954.	1953.	1954.	
Metropolitan Area Kalgoorlie-Boulder Northam Bunbury Geraldton	2656 2777 2679 2708 2768	2798 2953 2858 2853 2887	3181 3227 3178 3186 3228	3204 3229 3212 3188 3260	2042 2039 1950 1922 2162	2048 2045 1952 1926 2186	1215 1242 1350 1355 1484	1779 1259 1615 1851 2067	
Weighted Average— 5 Towns	2668	2813	3186	3207	2040	2046	1227	1746	

<sup>†</sup> Particulars not available.

#### No. 45.—Retail Price Index Numbers of Food and Groceries—31 Towns.

(Base—Weighted Average of Six Capital Cities for 1923-27 = 1,000.)

Note.—Conversion to the 1911 base may be effected by using the multiplier, 1.788.

Town.		19	)53.			19	054.	
TOWII.	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.
Metropolitan Area Albany	2492 2539 2527 2544 2528 2588 2588 2548 2751 2613 2535 2526 2692 2520 2520 2520 2520 2526 2526 2527 2527 2528 2526 2526 2526 2527 2527 2528 2526 2526 2527 2527 2527 2527 2527 2527	2594 2567 2603 2572 2603 2735 2725 2564 2789 2678 2596 2565 2725 2603 2841 2601 2744 2694 2597 2615 2574 2615 2574 2616 2682 2591 2682 2597 2680 2680 2597 2680 2680 2680 2680 2680 2680 2680 2680	2690 2649 2658 2689 2685 2728 2800 2783 2603 2835 2645 2643 2759 2673 2874 2717 2781 2720 2690 2645 2606 2629 2810 2672 2709 2681 2709 2681 2709 2681 2709 2681 2709 2681 2709 2681 2709 2681 2709 2683 2693 2693 2693 2793 2799 2799 2799 2799 2799 2799 27	2656 2632 2641 2708 2651 2752 2835 2788 2615 2821 2768 2655 2661 2777 2675 2693 2773 2722 2661 2633 2722 2661 2633 2773 2722 2668 2832 2677 2777 2675 2685 2777 2784 2784 2730 2718	2731 2678 2706 2782 2718 2894 2891 2898 2641 2968 2816 2710 2668 2852 2717 2686 2852 2717 2686 2852 2717 2681 2705 2681 2705 2681 2707 2869 2737 2774 2741 2745 2745 2745 2745 2745 2745 2746	2832 2832 2822 2731 2849 2801 2878 2997 2978 2704 2982 2852 2781 2706 2899 2814 3005 2788 2788 2788 2754 2719 2788 2719 2789 2919 2807 2817 2808 2817 2817 2817 2817 2817 2817 2817 281	2848 2809 2761 2881 2842 2906 3047 3034 2752 3061 2923 2770 2747 2936 2847 3056 2853 3014 2902 2781 2902 2781 2942 2865 2852 2942 2868 2858 2952 2909	2798 2779 2771 2853 2825 2825 2826 3016 3066 2757 3064 2872 2794 2752 2953 2818 3056 2827 3041 2913 2809 2760 2818 2958 2858 2858 2858 2858 2858 2858 285

## No. 46.—Housing (Rents of Four and Five-roomed Houses)—Five Principal Towns.

Variations in the Rents of four and five-roomed Houses in the five principal Western Australian towns are shown in the following table. The Index numbers are based on returns received from house agents for ordinary unfurnished dwellings, in a good state of repair with ordinary conveniences and occupying fair situations.

(Base-Weighted Average of Six Capital Cities for 1923-27 = 1,000.)

				Western Australia.							
	P	eriod.		Metropolitan Area.	Kalgoorlie- Boulder.	Northam.	Bunbury.	Geraldton.	Weighted Average for Five Towns.		
1949			 	895	1095	955	1005	1080	917		
1950			 	901	1126	967	1028	1094	926		
1951			 	1065	1180	1182	1201	1309	1083		
1952			 	1185	1212	1284	1311	1436	1197		
1953			 	1205	1229	1342	1340	1476	1218		
Quarters-	-1954-	-							1210		
First			 	1230	1248	1350	1362	1498	1242		
Second			 	1632	1249	1396	1407	1755	1598		
Third			 	1768	1261	1515	1768	2067	1733		
Fourth			 	1779	1259	1615	1851	2067	1746		

# No. 47.—Retail Price Index Numbers ("C" Series)—Five Principal Towns. (Base—Weighted Average of Six Capital Cities for 1923-27 = 1,000.)

	- 1 XXII X		Western	Australia.			Australia.
Period.	Metropolitan Area.	Kalgoorlie- Boulder,	Northam.	Bunbury.	Geraldton.	Weighted Average— Five Towns.	Weighted Average— Six Capita Cities.
Year 1949 1950 1951 1952 1953 Ouarters—1953—	1410 1538 1860 2170 2295	1502 1636 1940 2262 2361	1420 1550 1870 2186 2315	1424 1559 1870 2195 2314	1475 1611 1956 2293 2421	1418 1547 1868 2180 2303	1415 1560 1883 2196 2302
First Second Third Fourth Quarters—1954—	2247 2290 2328 2314	2343 2358 2369 2374	2279 2310 2336 2336	2275 2298 2338 2344	2385 2415 2433 2449	2258 2298 2334 2323	2268 2293 2321 2327
First Second Third Fourth	2348 2475 2512 2502	2407 2418 2435 2442	2360 2395 2441 2470	2376 2403 2498 2512	2473 2550 2648 2638	2356 2469 2507 2500	2327 2324 2321 2333

#### XIII.—WAGES.

No. 48.-State Basic Wage.

Quarterly Rates are shown only where there has been an adjustment from the previous quarter or from the preceding Annual Declaration,

Date of	Opera	tion.	14 1	Metropolita		South-We Divis	est Land		Areas and s of State.
2400 01	Орога			Males.	Females.	Males.	Females.	Males.	Females.
*1-7-26 (b) *1-7-29 (b)				£ s. d. 4 5 0 4 7 0 4 6 0	£ s. d. 2 5 11 2 7 0 2 6 5	£ s. d. 4 5 0 4 7 0 4 5 0	£ s. d. 2 5 11 2 7 0 2 5 11	£ s. d. 4 5 0 4 5 0‡ 4 5 0	£ s. d. 2 5 11 2 5 11 2 5 11
*1-7-30 (b) 3-3-31 (b)				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 2 & 0 & 3 \\ 2 & 2 & 2 \end{bmatrix}$	3 17 0	2 1 8	3 17 0	2 1 8
*1-7-31 (b)	****			3 18 0	2 2 2	3 17 0	2 1 8	3 17 0	2 1 8
18-8-31				3 18 0 3 13 6	2 2 2 1 19 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 2 & 1 & 0 \\ 2 & 0 & 3 \end{bmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
5-11-31 29-2-32				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 18 11	3 14 6	2 0 3	3 17 0	2 1 8
3-5-32				3 12 0	1 18 11	3 13 6	1 19 8	3 17 0	2 1 8
*1-7-32		• • • •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 18 11 1 18 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
2-11-32 $28-2-33$				3 9 0	1 17 3	3 11 0	1 18 4	3 18 0	
16-5-33				3 9 0	1 17 3	3 9 6	1 17 6	3 18 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
*1-7-33 3-8-33		• • • • •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 16 9 1 17 5	3 9 6 3 9 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1-5-34				3 9 3	1,17 5	3 9 6	1 17 6	3 19 3	2 2 10
*1-7-34				3 9 6	1 17 6	3 10 0	1 17 10	3 19 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1-8-34 $24-5-35$				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 18 4 1 18 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 18 7 1 18 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
*1-7-35				3 10 6	1 18 1	3 11 2	1 18 5	4 4 4	2 5 6
4-11-35				3 10 6	1 18 1	3 11 2	1 18 5	$\begin{array}{cccc} 4 & 5 & 7 \\ 4 & 6 & 0 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
*1-7-36 12-8-36	••••	• • • •		3 10 6 3 12 0	1 18 1 1 18 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 18 9 1 19 5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 7 0
16-11-36				3 13 9	1 19 10	3 14 8	2 0 4	4 7 0	2 7 0
*1-7-37				3 13 9	1 19 10	3 14 8	$\begin{bmatrix} 2 & 0 & 4 \\ 2 & 0 & 11 \end{bmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
26-7-37 *1-7-38				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 3 9	4 13 3	2 10 4
29-7-38				4 1 1	2 3 9	4 1 0	2 3 9	4 15 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2-11-38 $24-4-39$	••••			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 4 & 2 & 2 \\ 4 & 2 & 2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 15 2 4 16 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
*1-7-39				4 2 2	2 4 4	4 3 1	2 4 10	4 16 4	2 12 0
*1-7-40				4 2 8	2 4 8	4 3 3	2 4 11	4 16 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
31-7-40 $26-10-40$	• • • • •			4 5 4 4 5 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 2 & 6 & 2 \\ 2 & 6 & 9 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
26-2-41				4 6 11	2 6 11	4 7 8	2 7 4	5 2 1	2 15 2
28-4-41				4 8 0	2 7 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 2 & 8 & 2 \\ 2 & 8 & 2 \end{bmatrix}$	5 3 6 5 3 6	2 15 11 2 15 11
*1-7-41 28-7-41				4 8 0	2 7 6				
*1-7-42				} 4 10 5	2 8 10	4 10 10	2 9 1	5 5 7	2 17 0
8-8-42 (c)				4 14 11 4 17 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 5 7 5 5 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Nov., 1942 (d) 1-3-43				4 17 9 4 18 9	2 13 4	4 18 1	2 13 0	5 5 7	2 17 0
*1-7-43				4 19 1	2 13 6	4 18 1	2 13 0	5 5 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Aug., 1943 (d) 28-2-44	• • • •	****	• • • • •	5 1 1 4 19 8	2 14 7 2 13 10	$\begin{array}{cccc} 5 & 0 & 3 \\ 4 & 19 & 2 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 7 10 5 6 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
*1-7-44				4 19 11	2 13 11	4 19 8	2 13 10	5 7 1	2 17 10
26-10-44 (e)				4 19 11	2 13 11	5 0 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
28-2-45 (e) *1-7-45	• • • • •		• • • • •	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 19 7 4 19 7	$\begin{bmatrix} 2 & 13 & 9 \\ 2 & 13 & 9 \end{bmatrix}$	5 7 5	2 18 0
13-5-46 (e)				5 1 1	2 14 7	4 19 7	2 13 9	5 9 0	2 18 10
*1-7-46	••••			$\begin{bmatrix} 5 & 1 & 1 \\ 5 & 2 & 1 \end{bmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 14 3 2 14 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 18 10 2 18 10
22-7-46 (e) $4-2-47$ (e)				$\begin{bmatrix} 5 & 2 & 1 \\ 5 & 2 & 1 \end{bmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 1 6	2 14 10	5 10 4	2 19 7
$26-2-47 \ (f)$				5 7 1	2 17 10	5 6 6	2 17 6	5 15 4	3 2 3
*1-7-47 23-7-47	****			5 7 10 5 9 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 7 3 5 8 9	2 17 11 2 18 9	$5\ 16\ 0$ $5\ 17\ 6$	3 2 8 3 5
30-10-47				5 10 9	2 19 10	5 10 6	2 19 8	5 19 0	3 4 3
2-2-48				5 12 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 12 6 5 15 2	$\begin{bmatrix} 3 & 0 & 9 \\ 3 & 2 & 2 \end{bmatrix}$	6 1 4 6 4 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
26-4-48 and 26-7-48	*1-7-	48		5 15 9 5 17 5	3 2 6 3 5	5 17 1	3 3 3	6 5 10	3 7 11
1-11-48				6 1 7	3 5 8	6 1 3	3 5 6	6 9 6	3 9 11
9-2-49 2-5-49 and				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 7 4 3 8 8	6 4 4 6 6 9	3 7 2 3 8 5	6 12 9 6 15 1	3 11 8 3 12 11
2-5-49 and 21-7-49	*1-7-	-£9		6 13 2	3 11 11	6 12 11	3 11 9	7 0 5	3 15 10
24-10-49				6 15 11	3 13 5	6 15 4	3 13 1	7 2 11	3 17 2
31-1-50 1-5-50	••••	••••	••••	6 18 1 7 0 0	3 14 7 3 15 7	6 17 4 6 19 9	3 14 2 3 15 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1-5-50 31-7-50				7 3 6	3 17 6	7 3 3	3 17 4		4 1 10
<b>23-10-50</b>				7 6 6	3 19 1	7 6 7	3 19 2	7 11 6 7 14 8 8 14 8	4 3 6
*18-12-50 29-1-51	••••	****	••••	8 6 6 8 12 11	4 14 1 4 17 9	8 6 7 8 12 11	4 14 2 4 17 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 18 6 5 1 9
30-4-51				9 4 3	5 4 1	9 4 1	5 4 1	9 8 5	5 6 3
23-7-51				9 16 8	5 11 1	9 15 9	5 10 8	10 1 6	5 13 8
		••••		10 5 8	$\left\{ \begin{array}{ccc} 5 & 16 & 3 \\ \dagger 6 & 13 & 8 \end{array} \right\}$	10 4 7	$   \left\{      \begin{array}{ccc}       5 & 15 & 8 \\                                  $	10 10 11	$ \begin{cases} 5 & 13 & 8 \\ 5 & 18 & 11 \\ †6 & 17 & 1 \end{cases} $
†22-10-51				10 14 1	6 19 2	10 13 8	6 18 11	10 19 8	7 2 9
†22–10–51 29–1–52			****						
29-1-52 28-4-52				11 3 10	7 5 6	11 2 5	7 4 7	11 8 10	7 8 9
29-1-52 28-4-52 28-7-52	••••	••••		11 3 10 11 12 3	7 11 0	11 12 5	7 11 1	11 18 0	7 14 8
29-1-52 28-4-52			• • • •	11 3 10 11 12 3 11 18 6 11 18 6	7 11 0 7 15 0 7 15 0	11 12 5 11 19 2 12 0 6	7 11 1 7 15 6 7 16 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 14 8 7 18 9 7 19 9
29-1-52 28-4-52 28-7-52 27-10-52		• • • • •		11 3 10 11 12 3 11 18 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 12 5 11 19 2	7 11 1 7 15 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 14 8 7 18 9

<sup>\*</sup>Annual Declaration. ‡ Relates to certain specified Goldfields Districts only. (a) Defined as the area comprised within a radius of 15 miles from G.P.O., Perth. (b) Rates for divisions shown not specifically declared by Court. (See letterpress in June, 1942, issue.) (c) Rates declared in Basic Wage Adjustment and Order No. 1 issued under the authority of National Security (Economic Organisation) Regulations. (d) First pay period in month. (e) First pay period after date hereof. (f) Interim Basic Wage declaration authorised under amendment to National Security (Economic Organisation) Regulations, operative First pay period after date thereof. † The Basic Wage for Females was declared by the Arbitration Court as 65 per cent. of the male rate to operate as from the 1st December, 1951.

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Industries and Occupations as at 31st December, 1954.

Rates relate to the Metropolitan Area except where otherwise stated, and are shown to the nearest farthing.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS I.—TREATMENT OF NON- METALLIFEROUS MINE AND QUARRY PRODUCTS—	£ s. d.	CLASS III.—CHEMICALS, DYES, EX- PLOSIVES, PAINTS, OILS, GREASE—	£ s. d.
Asbestos-Cement Goods:	Per week.	Oil Handling:	Per week 13 19 6
Sheet Machine driver, Magnani Machine Operator	13 16 6	Weekly hands Soap and Candle Factories: Glycerine Hand	13 19 0
76 17	13 5 6	Leading Candlemaker	13 7 6
Moulder	13 8 6	Soap Crutcher	12 19 6 13 5 0
All others	13 2 6 to	Boxmaker	13 3 6 13 2 0
Cement Pipe Making: Pipe Moulder	13 14 6 13 15 6	Assistants to Soapmaker and Candle-	12 14 (
	to 14 1 6	maker Wrappers and Packers (Adult Females)	13 2 0 8 0 3
Wiredrawer General Hands	13 13 6 13 2 6	Superphosphate Works:	13 8 0
Cement Works: Miller (Row Mill)	13 11 6	Phosphate Rock Section {	to 13 14 (
Assistant (Raw Mill)	13 2 6 14 1 6	Culphun Costion	13 17 (
Dredge Hand	13 17 6	Sulphur Section {	to 14 3 ( 13 8 (
General Hands	13 0 6 to	Superphosphate Section {	to
Fibrous Plaster, Plaster and Cement	13 9 6	}	14 7 ( 13 11 (
Goods: Bench Hand	14 11 6	Sulphuric Acid Chamber Section	to 14 3 (
Fixer Cement Worker Plaster Caster	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Acid and Chemical Manufacturing Plant Section	13 17 (
Plaster Caster Limeworks:	13 11 6	Mixed Manures Plant Section	13 8 (
Loaders and Kiln Hands Quarrymen	12 15 6 12 18 6	<b>I</b>	to 14 3 ( 13 8 (
Trans Pairson	13 10 0	General Section	to
Horse Drivers	to 14 2 6		14 0 (
Motor Drivers	13 18 0 to 14 8 6		
Dayfirers, Lime Baggers, and Crushers	13 1 6 13 9 0 13 4 6	CLASS IV.—INDUSTRIAL METALS,	
Kiln Repairers Powder Monkey	13 9 0	MACHINES, IMPLEMENTS AND CONVEYANCES—	
Night Firer	Per shift. 2 18 1	State Engineering Works, Leighton: Fitters, Turners, Moulders	
		Roiler-maker	16 1 6 15 10 6
CLASS II.—BRICKS POTTERY, GLASS, ETC.—	Per week.	Pattern-makers Blacksmiths Carpenters Painters Labourers Agricultural Implement Making:	17 4 (
Brickworks (House Bricks):	13 11 0	Carpenters	(a)15 3 (
Burner	to	Labourers	14 19 9
Clarkala Handa	13 13 6 13 5 6	Agricultural Implement Making:	13 2 6
Clayhole Hands	to 13 13 6	Agricultural Implement Making:  Assemblers {  Agricultural Implement and/or Comb }	to 13 8 6
Machine Driver	13 5 6	Agricultural Implement and/or Comb Fitters	13 14 6
	to 13 9 6 13 5 6		13 17 6
Taker-off and Assistant Setter		Serviceman	13 14 6
Moulder and Presser (Fancy Bricks)	13 16 6	Coachsmith, General Smith, Farrier, Wheelwright Smith, Spring Maker and/or Fitters on Road Vehicles, Bodymaker, Panel Beater	
Brickworks (Fire-bricks): Clayhole Hand	13 5 6	and/or Fitters on Road Vehicles,	15 1 6
Oil Bearers	13 13 6	2003/110101, 201001 200001	15 1 6 13 9 6
	13 5 6 13 5 6	Welders	to 15 1 6
)	to 13 13 6	Wheelwright, Wheelmaker, Painter, Spray Painter, Trimmer, Grainer, Seat	
Setters	13 16 6 13 5 6	maker, Signwriter	14 16 6 14 8 6
Wheeler-out	13 10 0 13 5 6	Machinists (all kinds)	to
Glass:		Sectional Trimmer	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Glass Bevelling and Silvering Leadlight Glazing	14 8 0 14 8 0	Floorman, Metal Panel Fixer	13 14 6 13 7 6 13 6 6 12 6 6
Pottery Workers (Pipe and Tile):		Storeman	13 6 6
Burner	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		12 6
Junction Sticker	13 6 0	All others {	to 13 8 6
Setters	13 5 6 to	Engineering Foundries, etc. (Metropoli-	
Indiana Thomas (1)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	tan)—	16 1 6
Others	to 13 10 6	Patternmaker Toolmaker	16 1 6 17 4 0 16 16 6
	10 10 0	Toolmaker	10 10 (

No. 49.-Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Industries and Occupations as at 31st December, 1954—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS IV.—INDUSTRIAL METALS, MACHINES, IMPLEMENTS AND CONVEYANCES—continued. Engineering Foundries, etc. (Metropolitan) —continued. Motor Mechanic	Per week. 15 18 6 14 4 0 to 14 11 6 13 10 6 16 1 6 to 16 11 6 13 10 6	CLASS IV.—INDUSTRIAL METALS, MACHINES, IMPLEMENTS AND CON- VEY ANCES—continued. Miscellaneous Section—continued Service Driver Watchman Electrical Mechanic Sheet Metal Working: Bench Hands (First Class) Bench Hands (First Class) Bench Hands (Second Class) Canister-makers Gas Meter-makers Gas Meter-makers Stove and Range Fitters and Assemblers Shipbuilding, etc.: (Government) Shore Shipwrights (Permanent Employees)	£ s. d  Per week. 12 16 ( 12 16 ( 15 11 ( 15 1 ( 14 5 ( 13 12 ( 13 19 ( 13 19 ( 14 16 ( 14 16 ( 15 11 ( 15 1 ( 15
Moulder	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Shipwrights and Boat Builders (Casual) Wire-working: Galvaniser Loom Weaver Barbed Wire-maker Annealer Labourer	Per week
Fitter-in-Charge, Running Shed Fitter-in-Charge, Power House Pattern-maker Blacksmith, Coppersmith Fitter, Brass-finisher, Turner  Furnaceman  Slotter Planer Shaper Rorer etc.		CLASS V.—PRECIOUS METALS, JEWEL- LERY, PLATE— Jewellers and Allied Trades: Watch-makers and Clock-makers Jewellers, Engravers, Setters Females (Adult)	14 16 14 14 8 1 1
Boilermaker, {	3 4 4 to 3 10 4 3 4 4	CLASS VI.—TEXTILES AND TEXTILE GOODS (NOT DRESS)— Bag, Sack and Textile Workers: Floor Hands (Female)	8 0 8 5 12 16
Moulder	Per week. 15 18 0 15 6 0		13 8 13 5 12 9 to 13 0 9 3
Fitter, Turner, etc.  Driller	14 16 0 14 16 0 13 10 0	Others { Females	13 8 13 3 12 11 to 12 19 8 0
Tradesman's Assistant		(NOT CLOTHING OR FOOTWEAR)— Saddlery and Leather Working: Journeyman	8 10
Holding prescribed Certificates {	15 11 0 to 17 1 0 15 11 0	Tanneries (Federal Award) (b):  Bark Bagger Currier Flesher (Hand) Lime Jobber	14 19 14 12 14 1
Patternmaker	16 13 6 16 6 0 14 6 0 to 15 11 0	Machinist (Splitting) {  Roller	14 17 14 4 14 2
Machinist, Wood Sheet Metal Worker	14 1 0 to 15 11 0 14 6 0 to	(Wet) Unhairer, Scudder, etc Table Hands	13 19
Miscellaneous Section: Carpenter and Joiner (including tool allowance) Electrical Fitter	15 11 0 15 16 0 15 11 0	Woolscouring: Woolscourer (in Charge of Machine) All other Adults CLASS VIII.—CLOTHING—	
Painter Plumber Tradesman's Assistant Tractor Driver	15 3 6 15 11 0 12 19 0	Boots and Shoes: Journeymen (Federal Award) Journeywomen (Federal Award) Repairer	9 15

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1954—continued.

Industry and Occupation.		Wages.	Industry and Occupation.	Wage
LASS VIII.—CLOTHING—continu Dressmaking (Order) (Federal Awa	ed.	£ s. d.	CLASS IX.—FOOD, DRINK, AND TO BACCO—continued,	£ s.
Males:	,	Per week.	Baking—continued.	er wee
Cutters	• • • • • • • • • • • • • • • • • • • •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Bread-carter Bread-carter (in charge motor vehicle)	13 13
Machinists		14 3 0	Biscuits and Cakes:	14 1
Machinists Pressers-off		14 9 0	Mixers	13 14
Others Females: Cutters Pressers (Iron over 8 lb.)		12 4 0		13 11
Females:	1	to 14 15 0		13 9 13 1
Cutters		12 3 0		8 5
Pressers (Iron over 8 lb.)		14 3 0	breweries (including botting):	
Journeywomen			Motor Lorry Driver (without Attendant)	$ \begin{array}{ccc} 14 & 9 \\ 14 & 4 \end{array} $
Journeywomen Dressmaking (Ready-made):	1	to 10 13 0	Cylinder Men Leading Hands	$14   4 \\ 14   19$
MINICS.		10 15 0	Leading Hands	14 19
Cutters		14 14 0	Bottle-washers, Cask-washers, Packers,	
Tanors		14 10 0	Sorters, Corkers, Wirers, Labourers, etc.	13 19
Machinist Pressers-off		$\begin{bmatrix} 14 & 3 & 0 \\ 14 & 3 & 0 \end{bmatrix}$	Cask Pitchers	14 2
1 1 0 D D D D D D D D D D D D D D D D D		12 14 0		14 19 $14 6$
Others	. {	to	Coopers	$15 \ 10$
771	Į	14 15 0	Chaffeutting and Carting (a):	
remaies:		10 10 0	Cook	13 13
	• • • • • • • • • • • • • • • • • • • •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Bag-sewer	$\frac{13}{14}$ $\frac{11}{9}$
Journeywomen		9 3 0	Bale Lumper	$14 9 \\ 13 10$
Journey women	{	to	Others	13  3
Inderclothing and Whitework: Males:	L	10 13 0	(From these rates £4 2s. od. is deducted	- 0
Cuttors		14 14 0	per week for keep.)	
Cutters		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Cigar, Cigarette and Tobacco Making:	
Others	1	to		13 0
	L	14 3 0	Males (Adult) {	to
Females:				13 11
Pressers (Iron over 8 lb.)		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Females (Adult)	8 7
Journeywomen	J	to	Flour Mills (Federal Award): Foreman Miller	16 0
	)	10 13 0	Foreman Miller	16  0 $14  12$
hirtmaking:	-			to
Males:				16 0
Cutters		14 14 0	Fitters and Millwrights	15 2
Others	1	12 4 0 to	General Repairers	14 10
	)	14 8 0	Wheat Samplers	14 0
1	7	9 3 0		LT U
Females:	{	to	Smuttermen and Topmen	14 3
'ailoring : Men's (Order) Males :	L	10 13 0		14 0
Cutters		15 19 0	Storehand	$     \begin{array}{ccc}       13 & 15 \\       13 & 19     \end{array} $
Cutters		14 3 0		to
Others Females:	(	12 4 0		14 10
Females:	1	to 14 15 0	Firemen	13 19
Cutters	(	15 19 0	Uther Adults	13 3
Cutters Fitter-up, Shaper		14 3 0	Head Storeman	14 1
Journeywomen		9 3 0		13 14
Journeywomen	3	to	Ham and Bacon Curing:	
Males :	(	11 14 0	Leading Man	14 11
Cutters		14 14 0	Scalders	$\begin{array}{ccc} 14 & 2 \\ 14 & 2 \end{array}$
Cutters Tailors		14 10 0	Assistants in Cellar	to
Trimmers, Fitters-up Machin	ist.	14 3 0		14 11
Pressers, Seam Pressers		14 3 0	Mariana and	13 10
Brushers, Folders		13 4 0	Trimmers	to
Cutters		14 14 0	Ice-making and Cold Storage	14 2
Trimmers, Fitters-up	One sile	14 3 0	C .	14 5
			Engine Driver	to
Seam Pressers		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		14 12
Journeywomen	}	to	Fireman	to
		10 13 0		13 12
ASS IXFOOD, DRINK, AN	D TO-		Milk Processing:	
BACCO—				14 0
erated Waters and Cordial Fac Motor Driver—Salesman	tories:	14 4 0		$\begin{bmatrix} 13 & 8 \\ 13 & 2 \end{bmatrix}$
Bottler in Charge of Generator		13 10 6		13 1
Bottler Packer, Wirer, Tally Clerk		13 1 6	Females (General Hands)	8 0
Packer, Wirer, Tally Clerk		12 15 0	Pastry Cooking:	
041	1	12 6 6	Pastry-cook (Single hand)	14 7
Others	1	to 14 1 6	Ti1- Dt1	14 1 9 7
aking:	(	11 1 0	remaie Pastry-cook	0 1
Domest I	vorkers	15 19 6	Sugar Refinery:	
Foreman-in-charge of 4 or more	torlzora	15 17 0	Raw Sugar:	
Foreman-in-charge of 4 or more variables. Foreman-in-charge of less than 4 variables.	OIRCIS	10 17 0		O 4 H
Single Hand Baker, Doughmaker		15 14 6	Leading hand	
roreman-in-charge of legs than 4 x		15 14 6 15 9 6 Per Shift.	Leading hand	l3 17 l3 10

<sup>(</sup>a) Excluding area within 15-mile radius from G.P.O. Includes allowance of 12s. 6d. per week.

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1954—continued.

Indus	try ar	nd Occu	patio	n.		Wage	8.	Industry and Occupation.	Wa	ges.	
CLASS IX.— BACCO—c	FOOI	o, DRI	NK,	AND	то-	£ s.		CLASS X.—WOOD - WORKING AND BASKETWARE—continued.	£ Per		
Pan Floor: Refined fu	gals					14 9	0	Timber Tards—commune.			
Boil-out fu Cleaner At Refined Suga	igals stenda: ar:	nts	••••	••••		13 13 13 11		Jointer {	13 13	to	6
Leading ha	and (S							Undertaking: Coffin-maker	14	4	0
Stackers and Drier and Packages:	Grade	r				13 14	6	Coffin-maker Groom, Trimmer	12		
Leading ha	and	 nd Drvi	ing			$\begin{array}{ccc} 13 & 15 \\ 13 & 0 \end{array}$					
Unspecified	Worke	rs				13 0	6	CLASS XI.—FURNITURE, BEDDING, ETC.—	(a)14	10	0
CLASS X.—	WOOI	) - W	ORK	ING .	AND			Wood-carver, Shaper and Upholsterer, French Polisher	14		
BASKETV	VARE	-	O IVII		_	10 7	0	Wire Mattress-maker, Wicker-worker and	14	10	0
Box and Cas Sawyer	se-mas	ing:			1	13 7 to		Mattress-maker Picture Frame-maker	13	16	6
Machinist					L	14 4 13 4		Labourer	12	to	6
Case-make: Labourer	r					13 4	6		12	12	0
Timber Wor	kers (	Sawmill	s):			12 6		CLASS XII.—PAPER, STATIONERY, PRINTING, BOOK-BINDING, ETC.—			
Blacksmith Carpenter	(Bush	sh), or :	Farrie	er		14 8 13 16		PRINTING, BOOK-BINDING, ETC.— Cardboard Box and Carton-making—			
Carpenters						14 12 12 12	0	State Award: Guillotine Cutters, Carton Setter	13	7	(
Dockerman	n				{	to		Storemen or Poelzers	12	11	(
Engine-dri	vers:				Ĺ	13 9	0	Males (Adults)	12 8	0	
_					5	14 11 to	0	Printing (Jobbing)—Federal Award:	16	13	
Locomo	tive		• • • • •		Ì	15 1	0	Proof Reader and Reviser		18	
Stationa	ry				{	13 11 to 13 16		Machine Compositor Proof Reader and Reviser Hand Compositor, Slugger, Bulk Hand, Stone Hand, Electrotyper, Stero- typer, Letterpress Machinist, Rotary Machinist, Hand Indexer, Book- binder, Marbler, Blocker, Finisher, Paper Ruler, Guillotine Machine Operator, Man in Charge Envelope- making Machine Rotary Machinist's Assistant			
Faller						14 4		Machinist, Hand Indexer, Book-	15	11	-
Firemen: Locomo						13 9		Paper Ruler, Guillotine Machine			
Stationa	rv				{	13 6 to		Operator, Man in Charge Envelope- making Machine			
					ſ	13 11	10	Rotary Machinist's Assistant Envelope Angle Cutter Envelope Cutter or Die Cutter, Cutter of Playing Cards, Surface Coater Calculator, Water proofer		19	
Labourer	••••	****	••••	• • • • • • • • • • • • • • • • • • • •		12 6 12 16	0	Cutter of Playing Cards, Surface	13	7	
Puller-out	• • • • •	••••	• • • •		1	14 4	0			4	
Saw-docto	r					15 12	0	Calenderer, Water-proofer Brusher, Plate Roller		4	
Shaper	••••	••••	• • • •			14 16		Brusher, Plate Roller Storeman, Packer or Despatcher Printing (Jobbing)—State Award: Machine Operator (Linotype or Mono-			
Motor Lo	rry Di	iver			<b>1</b>	13 11 to		type) Hand Compositor, Stereotyper, Bookbinder and Finisher, Paper Ruler, Calico Bag Printer, Lithographer, Letterpress Machinist, Paper Bag Machinist, Envelope Cutter and Guil-	15	13	(
MOUDI HO	ily Di	1101	••••	••••	}	14 11	0	binder and Finisher, Paper Ruler,	1.4	11	
Sawyer					{	13 12 to		Letterpress Machinist, Paper Bag	11	11	•
					}	15 1 12 18		Machinist, Envelope Cutter and Guil- lotine Cutter			
Spotters	••••	••••			{	to	0	Females—Adult	8	0	
Swampers		·			1	12 18 to 13 12		Printing (Newspaper): Linotype Operators: Night		18	
Stacker					}	12 16 to	0	Day	17	3	
Tractor D	river	(Log H	auling	g)		13 2 14 11	0	Linotype Mechanics: Night	16	14	
Timber Yar				.,				Day	15	19	
_					ſ	13 2 to		Flat-bed Machinists: Night	17	5	1
Buzzer	••••	****	****		}	14 11 13 11	6	Day		10	
Motor Lo	rry Di	river			1	to		General Hands: Night	15	10	1
Grader						14 3 13 2 13 8	6	Night		15	
Moulding					5	13 8	6				
and a street High				****	}	14 11 13 18	6	CLASS XVI.—HEAT, LIGHT AND			
Sawyer					. {	13 18 to		POWER— Electric Light Works:			
Shaper						14 16	6	Turbine-driver Auxiliary Plant Attendant Fireman	14	10	)
						13 2		Greaser	13	15	5
Tenoner					2	to		Boiler-cleaner	13	3	c

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1954.—continued

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS XVI.—HEAT, LIGHT AND POWER—continued. Gas Works: (a) Retort Operator-in-Charge Ganger-in-Charge, Main Gang  Gas meter Maker or Repairer  Retort Operator (Shift work) Carburetted Water Gas Plant Operator Maintenance Man Stove Fitter and Repairer Service Layer Main Layer or Caulker Stove Assemblers Assistants to—Service Layer Men Emptying or filling Purifier Labourers	Per week.  14 15 6  14 12 6  14 10 6  to  14 18 6  13 19 6	MISCELLANEOUS—continued.  Boarding and/or Lodging House (without Board)—continued.  Waitress Housemaid, Pantrymaid Brushmaking: (Male): Hair Pan Hands, Brush Pan Hands, Bottle Brush Makers, Finishers, Millet Broom Makers, Ducoers, Lacquerers Lacquerers (Remale): Bench Drawers, Filling Machine Operators, Sprayers Building Trades: Carpenters, Joiners Bricklayers, Rubble Wallers	£ s. d  Per week. 8 0 3 8 0 3 13 12 6 12 6 6 8 0 3 8 0 3 16 10 1
MISCELLANEOUS— Pastoral (Federal Award):	Per 100. 6 13 0	Stonemasons Plasterers Plumbers  Labourer  Butchering and Slaughtering: Shop Section: (a)	16 6 4 16 5 1 16 8 7 16 9 7 13 16 6 to 14 17 2
Wool Presser (not found) Shed hands (not found) Shearing Cooks (found) Station Hands (not found)  Farm Workers Award (h)	24 4 0 21 11 6 24 10 4 12 16 1	General Butcher Cutting Cart Hand	14 2 6 14 2 6 14 2 6 14 2 6 14 7 6 14 7 6
Adult Workers	13 16 6 13 1 6 14 11 6 9 7 9 10 12 9 13 16 6 12 16 6 12 11 6 9 0 3	Motors, 25 cwt. and over  Export Slaughtermen: Pieceworkers (d).  Group "A," Catching, Sticking, Shackling	12 14 6 to 13 11 6 Per 100. (Chain (System). 0 8 3½ 4 8 3½ Per head. 0 5 4½ Per week.
Cooks (Male)	9 7 9 to 10 12 9 12 16 6 13 1 6 12 16 6 9 0 3	Sheep: Roller brander All Others Cattle: Knocker, Shackle-hoister, Bleeder, Headcutter, Trimmer, Splitting Sawman, Hide Checker All Others	14 12 9 13 19 3 16 12 9 13 19 3
Cooks (Male)	13 1 6 to 14 6 6 9 2 9 12 16 6 12 11 6 9 0 3 9 13 8 17 9	Motor Wagon Driver:  25 cwt. or less  Over 25 cwt. and up to 3 tons  Over 3 and up to 6 tons  Loaders, Yardmen, Horse and Motor Drivers' Assistants  Passenger Carrying:  Omnibus Drivers †—  Ordinary Vehicles  Articulated Vehicles  Taxi-car Drivers  Washers (night)  Fare Collectors (Female)	13 18 0 14 4 0 14 8 6 13 0 6 13 19 6 14 3 6 14 18 0 12 18 0 13 9 6 8 16 3
Service Flats (without Board and Lodging):   Cook (Male)	13 6 6 12 6 6 8 0 3 to 8 7 10	Cemetery Employees: Grave Digger Gardener	13 10 6 13 6 6 12 14 0 to 13 0 6

<sup>(</sup>a) Rates exclude 3s. Industry Loading and 3s. Service Loading. (b) Subject to deduction for Board and Lodging, Adults £1 5s., per week. (c) Not including allowances of 1s. or 2s. 6d. (depending upon work) for tools of trade or clothing. (d) The total daily earnings of Piece Workers shall be increased by £1 7s. 7d. (e) Tallies per man per day—Sheep 80, Cattle 13. Minimum daily wage, £3 9s. 6d. † If collecting fares

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1954—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
MISCELLANEOUS—continued.  Cleaning, etc. (Public Buildings):     Caretaker (Male)     Cleaner (Male)  Cleaner (Female), Weekly Hand  Lift Attendant (Male)  Window Cleaner (Male)  Clerical:     Wholesale and Retail Houses:	£ s. d. Per week. 14 4 0 13 2 6 8 8 16 3 to 8 19 3 12 17 0 13 6 6	Industry and Occupation.  MISCELLANEOUS—continued. Engine Driving—continued. Main Roads Board: Internal Combustion Roller Drivers:  10 tons and over  Under 10 tons	£ s. d. Per week. 14 8 6 14 11 6 14 1 6 to 14 4 6 14 8 6 15 0 6
Clerk (Senior)	14 16 6 12 19 0 to 14 3 6 9 5 10 to	Hairdressing: Hairdresser (Male) Hairdresser (Female)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Diving (Marine) and Tending: Divers (when Diving)  Divers (when not Diving)  Tenders (when Tending)  Tenders (when not Tending)  Dock, River and Harbour Works:	9 12 4  Per shift. 4 4 4  Per week. 13 13 6  Per shift. 2 19 10  Per week. 13 4 6	Hospital Employees (General Hospitals) (a):   Males:	12 16 6 to 13 6 6 12 16 6 to 13 6 6 8 7 9 9 5 3 9 0 3
Pilé Driving :   Man in Charge	14 6 6 13 5 0 13 9 0 14 16 6 13 2 6 10 13 17 10 13 2 6 14 1 6 14 1 6 14 1 6 13 1 6 13 1 6 13 1 6 13 1 6 13 1 6	Hospital Employees (Private Hospitals) (b):  Males: Orderly	12 16 6 12 16 6 13 1 6 13 11 6 13 11 6 8 5 7 10 8 12 10
Concrete Pile-driving Plant:  Man in Charge	14 10 0 13 15 0 14 11 6 13 11 6 13 14 0 14 11 6	Male Female  Mining (Coal): (c) Miners Loaderman (Mechanical Units) Faceman, Shiftman (Mechanical Units) Pumpman (d) Shiftman Wheeler Tippers Gantry and Screenman Surface Worker (Labourer) Unclassified Worker (Underground)	Per shift. 2 15 2; 3 1 7; 2 17 9; 2 14 10; 2 15 2; 2 12 11 2 11 10 2 11 10 2 11 0 7 2 12 4
Engine Driving: Government (excluding Railways): Loco, Driver (Harbour Works)  Pile Driver	14 1 6 to 14 10 6 13 19 0	Mining (Gold):     General:     Rock-drill men {      Hand Miners {      Shaft-timber Men	3 1 10 to 3 3 10 3 0 4 to 3 2 4 3 3 10

<sup>(</sup>a) If Board and Lodging provided £2 19s. 4d. per week to be deducted.

<sup>(</sup>b) If Board provided £1 19s. 7d. to be deducted. If Lodging provided 19s. 9d. to be deducted.

<sup>(</sup>c) Rates include Industry Allowance of £2 per week.

<sup>(</sup>d) Eight hour shift including one hour overtime.

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1954—continued.

Industry and Occupatio	Wages.	Industry and Occupation.	Wages.
MISCELLANEOUS—continued.	£ s. d.	MISCELLANEOUS—continued.	£ s. d
Mining (Gold)—continued.	Per shift.	Photographic Employees	Per week
Mullockers, Truckers, Shovellers General Labourers (Surface)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Male (Adult)	12 14 6
Others	2 17 10 to	(2242)	12 19 0
Engineering: Driller, Screwer, Motor Attendant	3 5 4 Per week. 15 11 4	Female (Adult)	8 0 3
Electrical Wireman, Lineman Pipe Fitter Coppersmith, Blacksmith Fitter, Turner Pattern-maker Oxy-acetylene and Electric Welder Engine-driving, etc.: Winding Engine-driver (Special Shaft)	16 4 10 15 15 10 16 16 10 16 15 4 17 9 4 16 19 10 Per shift. 3 11 8 3 4 0	Quarrymen: Spallers Jumpermen Crusher-feeders Machine Man Powder Monkeys	13 4 6 13 0 0 13 8 6 13 4 6 13 13 6
Winding Engine-driver (Other)	3 4 0 to 3 7 2	Radio Workers:	
Winch-driver {	3 2 4 to 3 3 2 3 4 0	General Serviceman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Stationary Steam Engine-drivers	3 1 7		
Fireman Leading	3 3 5 3 1 5	Railways (Government)	Per shift.
Fireman, Steam and Producer Greasers, Cleaners	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Engine Drivers {	2 19 4 to 3 6 1
Trimmers Boiler Cleaners Motor Service Station Attendants: Metropolitan	2 18 8 3 1 10 Per week.	Firemen	2 14 1 to 2 17 11
South-West Land Division Rest of State	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Cleaner	2 12 1 to 2 12 8
Municipal Employees (Perth): Sanitary Employees: Rubbish Tipmen	12 18 6	Guard	2 16 4 to 2 19 4 2 9 4
Dust and Rubbish Carters Sanitary Pan Removers Stage-hands, Trenchmen, Washers Attendants (Latrines) Motor Lorry Driver	13 9 6 13 16 6 13 14 6 12 4 6 14 19 0	Porter	to 2 13 11 2 15 1 to
Horse-drivers	13 2 0 to	Signalman	2 18 1 2 12 8 to
Stablemen	13 11 6 12 18 6		3 0 2
Motor Lorry-drivers {	13 9 6 to	Motor Car and Lorry Drivers	2 16 10
Sweepers	14 1 6 12 9 0 to 12 18 6	Ganger	2 16 5 to 3 0 4
Drainage Worker	12 15 6	Chainman	2 13 11
Nurses (Registered):	13 6 6	Shop Assistants:	
Government and Public Hospitals (a)	10 10 3 to	Male	Per week. 13 19 0 9 6 9
D Class	11 0 3	Head Storeman, Head Despatch Hand	13 19 0 to
"A" Class	11 7 3 to 11 17 3 12 7 9	Storeman Canvasser	14 4 0 13 17 0 13 19 0
Matrons, Assistant	to	m	
Matrons (over 50 beds, daily average)	14 15 3 15 0 3 to	Tramways: Trolley Bus Drivers Petrol Bus Driver	13 16 6 14 1 0
Nurses (Registered): Private Hospitals— Sisters:	17 0 3	Conductors {	12 18 6 to 13 13 6
"B" Class "B" Class (Subject to deduction for Board £1 19s, 7d, and Lodging 19s, 9d.)	10 10 3 11 7 3	Drivers and Pitmen Car Builders Linesmen Worker Polegang Track Repairer	13 13 6 14 18 6 15 4 0 13 1 0 13 1 6

<sup>(</sup>a) Rates are for Metropolitan Area and include deductions for Board and Lodging (living-in rate), £2 13s. 5d. If employees are required to live out, Board and Lodging figure of 52 per cent. of the prevailing Basic Wage is added to the net figure for living-in rate. Outside that area the difference in Basic Wage is to be added. There are also district allowances for certain localities.

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1954—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
MISCELLANEOUS—continued.	£ s. d.	MISCELLLANEOUS—continued.	£ s. d
Waterside Workers (Federal Award): Lumper (General Cargo)	Per hour.	Wool Stores: Head Classer and/or Man in Charge of	Per week
Bulk Wheat—Machine Trimmer	0 10 4	Store	15 16
Bagged Wheat	0 9 4	Assistant Classer	15 3 ( 14 19 (
Wine and Spirit Warehouse Employees: Cellarman (Head)	Per week. 14 2 6	Wool Sorter	14 15
Storeman Others	13 12 6 13 9 6	Others	14 1

No. 50.—Minimum Rates of Wages payable to Apprentices, under Awards of Courts of Arbitration and Industrial Agreements, in certain trades as at 31st December, 1954.

Trade.	Weekly Wages.*	Trade.	W	eekly	Wages	.*
Baking	£ s. d. £ s. d. 3 15 7 to 12 13 9	Painting (including Paper-	£ s.	d.	£ s	s. d.
Boilermaking Bootmaking (Federal Award) Butchering	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	hanging, Glazing, Decor- ating and Signwriting) Pastrycooking Picture-framing	3 13	11 to 11 ,, 11 ,,	12 6	6 6
Carpentering Coachbuilding Engineering (Metal Trades)	3 13 11 ,, 12 6 6 3 13 11 ,, 12 6 6 3 13 11 ,, 12 6 6	Picture-framing Plumbing Printing Trade— Job Printing (Federal		11 ,,		
Furniture-making, etc.— Machining Branch, Glass		Award)			11 13 12 (	
Bevelling, Silvering, Mat- tress-making, Wire-weav-		type and Monoline, etc.) Saddlery—	5 10	3 ,,	14 (	6
ing, and all other Branches Hairdressing (Men's)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Males Females	2 16	11 ,, 1 ,, 10 ,,		3
Hairdressing (Ladies')— Males	2 9 4 ,, 11 14 2	Saw Mill Engineering Sheet-metal Working Tailoring (Order)—		11 ,,		
Females Jewellery Moulding	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Males Females Timber Machining (Metro-			12 ( 8 <b>1</b> 1	
Optical Works	3 13 11 ,, 12 6 6	politan) Watchmaking	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 ,, 8 ,,	12 6 12 6	

<sup>\*</sup> Range for five years' apprenticeship, unless otherwise shown. (a) Four years. (b) Six years. (c) Three years (d) Three to five years.

### XIV.—METEOROLOGICAL STATISTICS.

(Supplied by courtesy of the Deputy Director, Meteorological Services.)

No. 51.-Notes on the Rainfall and General Weather Conditions in Western Australia during 1954.

A feature of the weather in 1954 was the lack of tropical cyclones off the North-West coast, resulting in below normal rains in most of the tropics during the Wet season.

On a few occasions conditions for their development appeared favourable, but the depressions of the early part of the year dissipated without reaching cyclonic intensity. Towards the end of the year, conditions again became suspicious and storm warnings were issued for an area north of Roebourne. On the 31st of December a cyclone was identified moving towards the coast in the vicinity of Roebourne, and at the end of the year the centre was passing inland over the town.

In the early part of the year pressure and winds followed the normal summer pattern, the most common situation being a low pressure trough over the tropics, extending down the West coast with anticyclones in the Indian and Southern Oceans. Westerly winds prevailed in the Kimberleys and mainly easterlies in the rest of the State.

On one occasion in January, the simultaneous intensification of a depression over the Kimberleys and an anticyclone in the Bight caused easterly gales in many places. They reached 48 m.p.h. in Perth, damaging crops, market gardens and small craft in the river.

As the low pressure troughs extending southward from the tropics moved eastwards across the State, they were preceded by northerly winds, bringing tropical air with corresponding high temperatures to the southern districts. This resulted in thunderstorm development over wide areas, and buildings were unroofed, crops damaged in places, and bushfires caused by lightning.

In the second half of March the anticyclones were taking a noticeably more northerly track across the State and Autumnal conditions developed. Winds remained westerly in the North Kimberleys, but the easterly belt was extending further northward, and westerlies were becoming more frequent in the southern districts. This trend continued in April and on the 11th a southern depression caused strong westerlies in the South-West and South-East Divisions. The first real gale of the winter arrived on the 22nd.

Little rain fell with this storm, and the first general rains of the Winter commenced on the 22nd of May. This gave a promising though fairly late start to the growing season, but unfortunately prospects in most districts deteriorated during the following months. Rainfall between May and November was below normal almost throughout the wheat belt, and as there had been little or no rain earlier in the year to build up some reserve in the soil, crops suffered. Many, particularly those on heavy land, were not worth harvesting, though there were some good ones on light land.

Towards the end of the year conditions were about normal in most districts, though in Perth the persistence of a low pressure trough just inland from the coast caused more southerly winds than usual, and November temperatures were the lowest on record.

The year commenced well in the Kimberleys, with the Fitzroy River in flood for the first time in three years, and during the last week of January the best rains for more than two years were recorded. Most of the pastoral districts in the tropics received a little above their normal rainfall, while in those south of the tropics there was a deficiency of about one third of the annual total.

The highest annual rainfall recorded in the State by a telegraphic reporting station was 5,021 points at Walpole and the lowest 402 points at Zanthus.

The highest temperature was 118 degrees at Geraldton on the 9th January and at Port Hedland on the 27th December. The lowest was 26 degrees at Bridgetown on the 9th and 10th of June.

Details of the year's weather are shown in the following monthly summaries :-

January.—The best rains for two years in the Kimberley Divisions originated from a depression which formed over the area during the second half of the month, and then moved out to sea in a south-westerly direction.

It dissipated without gaining cyclonic intensity, but caused good rains almost throughout the tropics. The highest total for the region was 1,273 points at Broome and the lowest 80 points at Onslow.

Winds were mainly westerly in the Kimberleys with easterlies elsewhere, which reached gale force at times in many places.

Houses and the Town Hall were partly unroofed by a thunderstorm at Tammin on the 10th, while on the same day bushfires were caused by lightning over a wide area of the South-West Division.

February.—South of the tropics conditions were about normal, with easterly winds and little or no rain.

In the tropics rainfall was below normal though there were some totals over five inches in the North Kimberley Division. In the southern tropics some stations received no rain at all, and although roads in the Mardee-Roebourne were flooded early in the month, it was mainly due to rain received during January.

In the southern portion of the State minor bushfires were prevalent, particularly in the South-West Division and around the metropolitan area. One house was destroyed.

March.—During most of this month a low pressure trough covered the tropics, but although low pressure centres formed in it at times, none of them developed to any marked extent. There were scattered thunderstorms but no good rains were received. The iron roof was lifted off the Derby Tennis Club shed during one of them, and deposited intact on the road. In the southern half of the State the anticyclonic system was not as marked as during the preceding month, and frequently split into small cells, bringing south-westerly winds to the southern districts.

Rainfall in all divisions was below the normal for the month, and a great number of centres received none at all.

April.—Unusually good rains were recorded in the Kimberleys this month due to a low pressure trough which persisted off the North-West coast. Totals of over 10 inches were reported from several places, while 15 inches were recorded in less than 24 hours at Frazier Downs. Lighter, but good rains extended throughout the tropics and Mundiwindi just south of the tropics received over five inches.

Unfortunately, the northern sub-tropics received little benefit from these rains, and totals in the Gascoynes were well below normal.

The first severe gale of the winter developed on the 22nd when pressure fell to 1,000 mbs. at Perth and 992 mbs. at Cape Leeuwin. The combination of low barometric pressure and westerly gales caused a rise in the sea level and resulted in severe erosion along the metropolitan beaches. At Perth the wind reached a speed of 63 m.p.h. from the W.N.W. and at City Beach 200 ft. of the Coast Road was undermined by the sea.

In most places the rains produced by this storm were dissappointing, though a few places in the South and Central Coastal districts received falls of over an inch, and monthly totals in excess of four inches.

The storm and the following anticyclone caused a strong flow of southerly air over the State, resulting in a marked fall in temperature. At Mundiwindi on the 29th, the maximum of 58 degrees was 29 degrees below normal. Cloudless skies and comparatively dry air during this period favoured radiation of heat during the night, and the first widespread frosts of the season occurred on the 28th. From this day to the end of the month similar conditions existed each night in the inland parts of the South-West and South-East Divisions.

On the 5th of the month Marble Bar's maximum temperature was below 100 degrees, for the first time since January.

The heavy rains received in the tropics during this month resulted in annual totals being generally a little above normal despite the deficiency in rainfall during the wet season.

May.—With the South-East Monsoon well established in the Kimberleys there was no rain in those divisions. There were scattered light showers in the Southern Coastal Districts from the beginning of the month, but in the remainder of the State rainfall was negligible until the 22nd, when the first general rains of the Winter were received. They resulted from an intense depression which gave good falls almost throughout the State, the exception being the Kimberley Division.

From the 22nd to the end of the month there were frequent showers in the southern half of the State, and in Agricultural areas prospects for the coming season looked bright.

June.—A low pressure trough produced light to moderate rains with a few good falls in the West Kimberley, Fortescue and the De Grey Divisions, but elsewhere in the tropics rain was negligible.

South of the tropics, rainfall was below normal. During the second half of the month a series of southern depressions caused widespread rains, extending at times into the southern tropics, but in general the rains were not heavy. In the early part of the month an anticyclonic belt controlled the weather resulting in little or no rain, and widespread frosts. One district reported 11 frosts in 12 consecutive days.

A tornado struck the jarrah forrest at Dwellingup on the 19th and left a trail of broken and uproted timber about five miles long and five to 10 chains wide.

July.—In the early part of July, anticyclones again controlled weather south of the tropics, little rain being recorded, but many frosts. In Perth, for the first time since records were commenced 75 years ago, no rain fell before the 11th of the month.

During the remainder of the period a series of depressions caused frequent rain and gales south of the tropics. At the end of the month rainfall totals in most of these districts were about normal.

Rainfall in the Southern Tropical Divisions was above normal due to moderate falls received early in the month. In the Kimberleys, however, no rain was recorded.

In Perth wind reached 77 m.p.h. from the W.N.W. during a gale on the 19th and frequent gusts over 50 m.p.h. were experienced for a period of 11 hours.

In the Metropolitan Area buildings were damaged, some being unroofed and others demolished; trees and power lines were brought down, and dressing sheds and a groyne damaged on the beaches. Similar losses occurred in many country districts.

August.—Anticyclonic systems controlled the weather during most of this month, except from the 18th to the 24th, when showers and westerly gales prevailed, and extended at times into the southern tropics.

A few individual stations recorded more than their usual rainfall, but the average for all divisions was below normal while at most places in the tropics no rain was recorded.

Gales delayed shipping on the 21st and 22nd and on the 23rd jetties and river flats were submerged in the Guildford district.

September.—Only three southern depressions affected the weather south of the tropics during this month and for the fourth successive month rainfall was below normal in the agricultural area. Towards the end of the month wheat crops were in a critical state, and although most were saved by the rains of the 28th, they came too late for some of them.

No rain fell in the tropics and a negligible amount in the Northern Subtropics. The South-East Division was the only one in the State where the mean rainfall exceeded the normal, and the surplus was mainly due to the normal fall being less than half an inch.

Temperatures were mainly above normal, and in Perth the maximum of  $87\cdot 1$  degrees—on the 21st was the highest September temperature since 1918.

October.—The main feature of this month was the beginning of early rains in the Kimberleys. The best falls were in the East Kimberleys, where totals of over three inches were recorded in places.

Lighter rains fell in most other tropical districts, but a few centres mainly south-west of Onslow and east of Port Hedland received none. The average fall was well above normal in all tropical divisions.

Scattered light rains fell in most of the remainder of the State, but totals were below normal in all but the North-East and Eucla Divisions. In the latter division and in the far south-west, a few stations recorded more than three inches.

A severe frost occurred on the 7th in the southern half of the South-West Division, damaging crops, pastures and fruit trees.

**November.**—Thunderstorm activity was responsible for further rains in the Kimberleys, mainly in the North-Eastern section where a few stations received falls in excess of two inches. In the remainder of the tropics rainfall was lighter, mainly between 10 and 50 points—and nothing was recorded in the Onslow-Winning Pool region.

Totals of over three inches were also recorded in the lower south-west, and in most of the South-West Division rainfall was above normal. In the greater part of the South-East Division no rain was recorded.

The persistence of inland low pressure troughs near the west coast in conjunction with an anticyclone over the Indian Ocean and depressions off the South coast, caused winds over the Western and Southern districts to be mainly south-westerlies. This resulted in lower temperatures than usual for November in these districts, and in Perth both the mean maximum of  $71 \cdot 1^{\circ}$  and the mean minimum of  $53 \cdot 4^{\circ}$  were the lowest on record for this month.

December.—The outstanding feature of this month's weather was the tropical cyclone which developed off the North-West coast towards the end of the month. As it passed inland at the end of 1954 it unroofed most of the buildings in Roebourne and demolished several partly completed houses. At the same time it blew the Dulverton aground on Lewis Island.

Most of the rain from this storm was not recorded until 1955, and the North Kimberley, De Grey and Fortescue were the only tropical divisions to record more than the normal rainfall.

Outside the tropics the heaviest rain was along the South coast, where a few places recorded more than one inch. In the remainder of the State, rainfall was negligible.

### No. 52-Abstract of Meteorological Observations.

A .- Observations at Perth (Latitude, 31° 57' S. Altitude above mean sea-level, 210 feet. Longitude, 115° 51' E).

		netric Pr inches).				Shade	e Ter	npera	ture (°)	Fahr.).		Evapo	ration.		Rair	nfall.	
1954.	9 a.m. and m.	ڻ د		Maximum.	mu		um on any day.	pre	ghest vious e 1897 cord	pr	owest evious e 1897 ecord	ri	55 yrs.,	Tota	ıl.	Aver for year	78
	Mean, 9 a S p.m.	Highest.	Lowest.	Mean M	Mean M	Maximum one day	Minimum on one day.	Max.	Year.	Min.	Year.	Points	Aver., 5 Points.	Points.	Days.	Points.	Days.
Jan. Feb. Mar. April May June July Aug. Sept. Oct. Nov. Dec.	29·87 29·97 29·97 30·01 30·05 30·15 30·10 30·04 29·99 29·88	30·23 30·18 30·27 30·34 30·42 30·55 30·46 30·39 30·42 30·20 30·18	29·52 29·74 29·66 29·49 29·54 29·56 29·49 29·71 29·78 29·72 29·68 29·67	87 88 81 74 69 64 63 64 70 74 71 80	65 64 60 53 51 48 49 48 50 54 53 60	102 104 103 88 83 70 74 72 87 92 84 100	54 57 52 40 42 38 42 39 42 44 46 48	110 112 106 100 90 82 76 82 91 95 105 108	1934 1933 1922 1910 1907 1914 1921 1940 1918 1922 1913 1904	49 48 46 39 34 35 34 35 38 40 42 48	1925 1902 1903 1914 1914 1920 1916 1908 1952 1931 1904 1910	930 894 684 476 259 176 176 234 426 631 712 900	1,024 861 749 470 275 179 174 240 343 536 755 958	50 23 7 143 529 363 780 506 152 101 112 39	5 1 2 6 15 15 20 14 9 7 11 7	31 39 81 176 499 730 679 564 330 216 83 60	3 3 4 7 17 14 18 18 14 12 7 4
Mean	30.02			73	55												
Ext'me		30.58	29 · 49			104	38	112	1933	34	${1914 \atop 1916}$						
Total											.,	6,498	6,577	2,805	112	3,499	122

<sup>†</sup> Correct to 32° Fahrenheit mean sea level and for standard gravity (to Latitude 45).

#### B .- Summary of Rainfall in Meteorological Divisions.

Year Ended 31st December, 1954.

Mean for Year ended 31st Dec., 1954.	Thirty Year Normal	Percentage Departure from Thirty Year Normal	Highest Fall.		Lowest Fall.	
Points.	Points.	7 A horse	Talumbum.	Pts.	W	Pts.
						1,932
						866
						1,568
						1,062
						532
					Hamelin Pool	403
575	892	36 Below	Mundiwindi	1,334	Mt. Magnet	413
986	1,590	38 Below	Northampton	1,419	Ajana	671
2,684	3,549	24 Below	Jarrahdale	3,883	New Norcia	1,483
3,028	3,675	18 Below	Walpole	5,021	Kendenup	1,268
987	1,386	29 Below	Toodvay			746
1.061	1.710	38 Below	Wandering			673
	830	1 Below	Ti1-			667
					77 41	402
	891	15 Below		858		650
	Year ended 31st Dec., 1954.  Points. 2,691 1,259 2,185 1,432 1,083 511 575 986 2,684 3,028	Year ended 31st Dec., 1954.  Points. 2,691 2,515 1,259 1,872 2,185 2,008 1,432 1,181 1,083 575 892 986 1,590 2,684 3,549 3,028 3,675 987 1,386 1,061 1,710 824 830 611 1,037	Year ended 31st Dec., 1954.         Year Year         Departure from Thirty Year Normal           Points. 1,259 2,185 2,185 1,432 1,083 1,083 1,083 2,684 1,590 2,684 3,028 3	Year ended   31st Dec.   Year   Normal   Departure from Thirty   Year Normal   Highest Fall.	Points   P	Vear ended   31st Dec.   Year   Normal   Departure from Thirty   Year Normal   Highest Fall.   Lowest Fall.

### C .- Percentage Departure from Mean Rainfall for Each Division.

(Particulars in Bold Type denote above normal.)

District.	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Year
North Kimberley East Kimberley West Kimberley De Grey Fortescue West Gascoyne East Gascoyne North Coastal Central Coastal South Coastal North Central South Eastern North Eastern	18 — 29 35 71 140 — 67 8 9 10 11 — 49 — 55 — 39 — 55		$\begin{array}{c} -71 \\ -90 \\ -71 \\ -92 \\ -94 \\ -100 \\ -100 \\ -100 \\ -90 \\ -54 \\ -100 \\ -98 \\ -100 \\ -100 \\ -100 \\ -100 \\ -100 \end{array}$	638 391 942 319 103 — 93 43 — 41 — 17 — 24 — 57 — 69 — 128	-100 -100 -182 52 -55 36 -2 4 -4 60 60 69 16	100 67 31 14 64 8 56 42 35 60 46 111 35 131	100 	100 71800955624422836163952	-100 -87 -100 -100 -100 -35 -43 -36 -36 -44 -7 -54 -21 -60 -92	161 165 156 37 386 386 — 62 — 62 — 24 — 81 — 71 248 — 31 61	34 0 159 41 	72 — 37 — 76 50 — 100 — 77 — 63 — 20 — 8 — 64 — 22 — 84 — 59	7 — 33 9 21 9 — 40 — 36 — 38 — 24 — 18 — 29 — 38 — 41 — 41 — 15

# XV.—PARLIAMENTARY ROLLS.

No. 53.—Legislative Assembly, General Elections, 14th February, 1953

Electoral Districts.	Net Enroln	nent at 14th 1953.	February,		Net Enrol	ment at 14t 1953.	h Februar
Districts.	Males.	Females.	Total	Electoral Districts.	Males.	Females.	Total.
Albany Avon Valley* Blackwood* Boulder* Bunbury* Canning Claremont Collie* Cottesloe Dale Darling Range Eyre Fremantle Fremantle, South* Gascoyne Geraldton Grieenough Guildford-Midland Hannans Harvey	3,171 2,224 2,562 2,128 2,610 6,575 4,524 2,423 3,623 3,135 2,761 1,803 4,299 4,952 1,055 2,840 2,365 4,712 2,073 2,445 9	3,111 1,952 2,224 1,995 2,684 6,939 5,081 2,146 4,460 3,057 2,933 1,432 4,235 4,860 2,441 2,194 4,950 2,058 2,110	6,282 4,176 4,786 4,123 5,294 13,514 9,605 4,569 8,083 6,192 5,694 3,235 8,534 9,812 1,657 5,281 4,559 9,662 4,131 4,569	Narrogin* Nedlands Northam* Perth, East Perth, North Perth, South Perth, West Pilbara Roe* Stirling* Subiaco Toodyay* Victoria Park Warren* Wembley Beaches  Total	2,349 4,466 2,610 3,776 3,517 3,985 3,617 768 3,002 2,687 3,503 2,977 2,820 4,017 2,687 5,281	2,155 5,117 2,460 4,027 4,546 4,144 366 2,317 2,274 4,737 2,385 2,515 4,389 2,211 6,127	4,50-9,55: 5,077-7,80: 7,53: 8,53: 7,76: 1,13: 4,96: 4,96: 8,24: 5,36: 5,36: 5,36: 4,40: 4,80: 4
Kalgoorlie* Katanning* Katanning* Katanning* Kimberley* Leederville Maylands Melville Merredin-Yilgarn* Middle Swan* Moore* Moore* Mount Hawthorn Mount Lawley Mount Marshall* Murchison*	2,357 2,363 640 3,600 4,408 5,653 2,308 6,122 2,829 5,200 3,530 2,323 1,848 2,609	2,110 1,492 2,168 370 4,199 4,742 5,970 1,658 6,242 2,268 5,492 4,432 1,910 1,178 2,415	4,509 3,849 4,531 1,010 7,799 9,150 11,623 3,966 12,364 5,097 10,692 7,962 4,233 3,026 5,024	Electors in Contested Districts  Electors in Uncontested Districts  Votes Recorded (including 5,028 Informal Votes)	99,599 60,552 93,307	106,045 53,745 98,918	205,644 114,297 192,225

<sup>\*</sup> Uncontested Districts.

No. 54.—Legislative Council, General Elections, 8th May, 1954.

Province.			Males.	Females.	Total.	Province.	Males.	Females.	Total.
Number of Central* Metropolitan*	on Ro 	u. 	5,727 9,243	1,870 5,574	7,597 14,817	Number on Roll. South-West* West Total	6,386 7,981 63,932	1,854 3,487 26,218	8,240 11,468 90,150
Suburban Midland* North North-East South*			17,991 3,569 1,300 3,748 4,656	8,997 762 223 1,372 1,134	26,988 4,331 1,523 5,120 5,790	Electors in Contested Pro- vinces	34,351	15,024	49,375
South-East	2.1.		3,331	945	4,276	Votes Recorded (including 237 Informal Votes)	17,107	7,064	24,171

<sup>\*</sup> Uncontested Provinces.

### XVI.-MISCELLANEOUS.

No. 55.—Building Operations—New Buildings Completed.

Note.—The figures hereunder cover the operations of all builders who accept contracts for the construction of new buildings and the day labour building operations of the principal Governmental construction agencies. The operations of "Owner-Builders" are also included. The value of land on which the buildings were erected is not included in the values shown in the following tables:—

#### A .- HOUSES COMPLETED-CLASSIFIED ACCORDING TO MATERIALS OF OUTER WALL.

	Brick, Cem		Woo	d (a).	Fib Cemen		Other	(a).	То	tal.
Period.	No.	Value.	No.	Value.	No.	Value.	No.	Value.	No.	Value.
1946	578 1,114 1,252 1,449 1,709	£,000 640 1,365 1,715 2,235 2,882	186 257 326 228 337	£,000 140 196 250 191 311	373 966 1,436 1,571 2,262	£,000 296 862 1,347 1,649 2,572	227 62 29 42 55	£,000 172 47 22 43 48	1,364 2,399 3,043 3,290 4,363	£,000 1,248 2,470 3,334 4,118 5,813
1951—Contract Owner-Built	1,5 <b>4</b> 7 608	3,377 1,183	323 130	384 141	1,779 1,154	2,744 1,497	169 21	204 14	3,818 1,913	6,709 2,835
Total	2,155	4,560	453	525	2,933	4,241	190	218	5,731	9,544
1952—Contract Owner-Built	1,906 1,100	5,202 2,895	625 120	1,428 181	2,189 1,655	3,939 2,739	127 8	254 9	4,847 2,883	10,823 5,824
Total	3,006	8,097	745	1,609	3,844	6,678	135	263	7,730	16,647
1953—Contract Owner-Built	1,514 1,162	4,822 3,595	909 67	2,525 132	2,214 1,752	4,794 3,483	17 7	45 9	4,654 2,988	12,186 7,219
Total	2,676	8,417	976	2,657	3,966	8,277	24	54	7,642	19,405
1954—Contract Owner-Built	1,600 1,265	5,565 4,202	173 41	442 88	3,006 1,817	6,872 3,961	4	4	<b>4,779</b> 3,127	12,879 8,255
Total	2,865	9,767	214	530	4,823	10,833	4	4	7,906	21,134
1954— March Quarter— Contract Owner-Built	292 276	1,000 895	72 10	193 22	542 428	1,206 909	1	1	906 715	2,399 1,827
June Quarter— Contract Owner-Built	374 357	1,238 1,225	27 17	68 39	746 453	1,672 959	1	1	1,147 828	2,978 2,224
September Quarter— Contract Owner Built December Quarter—	397 329	1,395 1,090	39 9	91 18	763 432	1,771 962	1	1	1,199 771	3,257 2,071
Contract Owner-Built	537 303	1,932 992	35 5	90	955 504	2,223 1,131	1	1	1,527 813	4,245 2,133

(a) As from the December Quarter, 1946, timber-framed houses have been classified according to *predominant* material of outer walls. Previously, houses with outer walls partly of wood and partly of fibro-cement had been classified as "Other."

### B.—OTHER NEW BUILDINGS COMPLETED.

	Period.		Dwel Other House	than	Dwe	without llings ched.	Facto	ories.	Otl Build	her lings.	То	tal.	
			No.	Value.	No.	Value.	No.	Value.	No.	Value.	No.	Value.	
1946 1947 1948 1949 1950 1951 1952 1953 1954				7 11 15 20 281 319 99 185 265	£,000 6 19 52 51 279 260 378 438 612	9 17 21 24 35 21 32 174 286	£,000 5 12 41 29 56 46 90 471 754	522 37 49 57 41 40 63 84 111	£,000 82 64 160 215 263 459 667 817 1,544	136 147 247 293 393 412 572 540 558	£,000 186 315 391 628 595 940 2,152 3,186 4,261	204 212 332 394 750 792 766 983 1,220	£,000 299 400 614 943 1,173 1,775 3,282 4,912 7,171
Ju	rch (ne Quotemb	Quarter parter per Qua per Qua	rter	38 48 93 86	92 145 174 201	61 61 66 98	137 157 198 262	22 22 34 33	313 192 837 202	102 126 195 135	853 886 1,414 1,108	223 257 388 352	1,395 1,380 2,623 1,773

### No. 56.—Building Permits Issued by Local Governing Authorities in the Metropolitan Area.

(Excludes Commonwealth, State and Local Government Buildings as permits are not issued for such.)

Period.			Но	ellings and tels. potnote).	Warehou	s, Factories, uses, and Buildings.	Additi	ons and ations.		Permits sued.
46	:		No.	Value £.	No.	Value £.	No.	Value £.	No.	Value £.
1944-45 1945-46 1946-47 1947-48 1948-49 1949-50 1950-51 1951-52 1952-53 1953-54			530 1,386 1,828 2,104 2,700 3,554 5,818 5,355 4,311 6,133	362,811 1,249,306 2,019,417 2,584,501 3,686,753 5,512,598 11,035,330 11,673,354 11,134,189 16,634,863	20 111 92 94 101 115 164 245 409 657	45,079 70,853 132,799 191,704 925,781 272,038 633,360 1,119,398 2,111,673 3,069,354	1,430 2,632 2,888 3,524 3,736 3,561 4,725 5,631 5,619 5,560	196,019 315,718 338,368 460,441 426,956 477,004 887,065 1,274,005 1,629,954 1,921,776	1,980 4,129 4,808 5,722 6,537 7,230 10,707 11,231 10,339 12,350	603,909 1,635,877 2,490,584 3,236,646 4,439,490 6,261,640 12,555,756 14,066,756 14,875,816 21,625,993
1954–55— September Quarter December Quarter		2,055 1,651	5,566,114 4,773,626	205 152	1,482,273 669,494	1,338 1,241	522,577 462,910	3,598 3,044	7,570,964 5,906,030	

Note.—In order to show some comparability with the figures of pre-war years, new dwellings for the year 1945-46 and subsequent periods include certain dwellings being erected under Commonwealth-State Housing Schemes for which no permit is granted by the Local Government Authority.

No. 57.—Census of 30th June, 1954. Summary of Population and Dwellings in Western Australia.

	C/TI A /T	TOME	NAT TO	TTTTOT	0.310			Population		Dwellings.		
	SIAI	.15110	JAL D	IVISI	UNS	~	Males.	Females.	Persons.	Occupied.	Un-occu-	
Ietropolitan A	rea of I	erth (	a) (b)			 	171,799	176,797	348,596	90,783	1.000	
wan						 	24,366	22,031	46,397	12,019	1,839	
outh West						 	36,612	31,941	68,553	17,349	1,478	
outhern Agric						 	19,140	16,984	36,124	9,193	1,540	
entral Agricu	ltural						30,499	25,415	55,914	13,397	445	
orthern Agric	cultural						17,668	14,395	32,063	7,407	276	
astern Goldfi	elds					 	18,558	16,013	34,571	9,609	524	
entral							2,931	1,865	4,796	1,211	29	
orth West						 	2,757	1,469	4,226	754	11	
Pilbara		****				 	1,799	863	2,662	574	40	
Cimberley						 	2,300	1,240	3,540	698	25	
Migratory		****				 	1,910	364	2,274			
Total,	Census,	30th	June,	1954		 	330,339	309,377	639,716	162,994	6,614	
Total,	Census,	30th	June,	1947		 	258,076	244,404	502,480	125,060	2,606	

(a) Includes Fremantle and Suburbs, except for 2,313, persons, 573 occupied dwellings, 9 unoccupied dwellings located outside the Metropolitan Area.

(b) Fremantle and Suburbs including portion outside Metropolitan—Population 47,273 Persons (24,073 males 23,200 females). Dwellings, 12,210. (including 202 unoccupied)

No. 58.—Generation of Electricity—Metropolitan Power Stations.

Vone	onded	ended 30th Ju				Units	Units			1954 - 55.			
i ear	ended	30th	June.	Generated.	Sent out.	Mon	th.	Units Generated.	Units Sent out				
1943 1944 1945 1946 1947 1948 1949 1950 1951 1952 1953				k,w.h. 158,717,010 174,538,620 186,377,360 186,640,970 201,025,250 223,961,210 220,625,530 235,068,100 277,824,500 323,780,600 350,187,900 400,776,165	k.w.h. 144,972,700 159,687,500 170,699,600 170,829,450 184,237,550 205,491,500 204,897,500 214,897,500 253,007,240 281,644,900 310,605,305 358,722,772	July August September October November December		k.w.h. 38,835,500 37,376,000 35,599,500 36,833,500 36,633,500 38,209,000	k.w.h. 34,656,793 33,682,465 31,846,664 33,146,603 33,118,850 34,540,653				

## No. 59.-Motor Vehicle Registrations.

#### A .- NEW VEHICLES.

(Excluding Commonwealth-owned Vehicles.)

				Metropoli	tan Area.			Entire	State.	
p	Period.		Cars (in- cluding Hire Cars).	Wagons, Vans, Utilities.	Buses.	Motor Cycles	Cars (in- cluding Hire Cars).	Wagons, Vans, Utilities	Buses.	Motor Cycles.
4945 1946 1947 1948 1949 1950 1951 1952 1953 1953 1954			No. 32 536 1,224 2,083 3,250 4,664 4,263 4,088 4,460 6,499	No. 218 328 519 726 1,141 1,901 2,088 2,006 1,869 2,487	No.  8 11 40 63 79 86 51 74 57 34	No. 107 422 593 824 1,160 1,214 1,886 1,121 746 736	No. 39 637 2,066 4,036 6,592 9,325 7,914 8,068 8,152 11,657	No. 475 718 1,685 2,483 3,722 5,660 5,730 5,471 5,015 6,000	No. 9 16 54 1114 156 150 101 112 76 70	No. 174 513 883 1,376 2,120 2,390 3,192 1,939 1,239
Months—19 January February March April May June July August Septembe October Novembe December	er		384 409 405 516 538 594 638 628 564 672 564 587	126 191 176 166 190 227 253 248 250 196 241 223	11 5 3 7 	68 66 70 77 47 42 40 61 54 77 61	669 724 724 907 951 1,086 1,169 1,117 1,063 1,132 1,004 1,111	337 461 476 453 500 528 584 576 512 493 572 508	13 8 4 9 4 4 4 3 3 9 5 2 6	108 102 113 129 91 89 90 106 93 116 108

# B. - WOTOR VEHICLES IN USE (Effective Registrations).

(Excluding Commonwealth-owned Vehicles—see footnote.)

			Metropol	itan Area.	THE STATE OF THE STATE OF THE STATE OF	De la companya de la	Entire	State.	THE RESERVE TO SELECT
(As at end	te. of Month.)	Cars (in- cluding Hire Cars).	Wagons, Vans. Utilities.	Buses.	Motor Cycles.	Cars (in- cluding Hire Cars).	Wagons, Vans, Utilities.	Buses.	Motor Cycles,
1945—June 1946—June 1947—June 1948—June 1949—June 1950—June 1951—June 1953—June 1954—June		No. 18,478 19,214 20,522 21,968 24,259 28,529 32,966 37,873 41,231 47,819	N : 6,603 7,989 9,467 10,132 11,330 12,530 14,461 16,368 18,394 20,400	No.  244 204 255 275 364 448 499 522 537 593	No. 2,783 4,295 5,290 5,445 6,729 7,707 8,876 9,952 9,855 9,692	No. 30,635 31,316 32,793 35,485 39,989 48,485 56,109 64,180 69,833 78,217	No. 23,649 28,147 31,382 34,362 37,680 41,688 46,150 50,897 54,639 58,471	No.  294 309 331 457 648 826 950 988 1,035 1,117	No. 4,501 6,794 8,196 8,874 10,972 12,890 14,521 16,041 15,559 15,237
Months—1954 January February March April May June July August September October November December		44,889 45,135 45,339 45,790 46,097 47,819 49,202 49,904 50,456 51,017 51,344 52,072	19,556 19,687 19,726 19,862 19,929 20,400 20,959 21,159 21,274 21,432 21,510 21,721	577 583 585 591 591 593 592 592 593 594 590 590	9,798 9,787 9,757 9,767 9,685 9,692 9,744 9,733 9,710 9,737 9,663 9,713	73,329 74,505 75,443 76,142 77,335 78,217 78,996 80,187 81,238 81,910 83,269 84,868	54,141 55,735 56,628 56,760 57,764 58,471 57,168 57,973 57,915 59,215 60,144	1,022 1,086 1,093 1,099 1,106 1,117 1,121 1,124 1,131 1,124 1,132 1,136	14,345 14,727 14,963 14,892 15,041 15,237 14,298 14,332 14,348 14,336 14,609 14,886

### No. 60.—Employment.

#### FACTORIES.

Index numbers showing the trend in Factory Employment since 1944. (Base: Mean Employment in 1928-29, viz., 19,799, = 100.)

	Year			Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Annua Mean.
1944			137	138	139	139	140	139	140	140	140	140	141	142	140
1945		·	142	142	144	144	144	145	146	145	143	140	140	144	143
1946			144	148	150	153	154	154	157	159	160	161	158	163	155
1947			162	164	166	167	168	167	167	167	168	168	169	170	167
1948			171	172	176	176	177	177	177	179	180	180	182	182	177
1949			179	182	186	187	187	187	182	189	190	191	192	194	187
1950			194	197	200	200	203	202	204	204	204	206	207	207	202
1951			208	212	215	215	216	215	218	217	216	217	217	215	214
1952			214	216	216	215	214	211	211	212	211	212	213	213	213
1953			213	217	220	221	222	220	221	221	223	224	227	227	221
1954			220	228	231	230	231	230	†229	†229	†228	†230	†231	†232	†230

† Preliminary figures based primarily on Pay Roll Tax Returns.

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